

LOGISTICAL SOFTWARE LTD®

The FASTFREIGHT Software System

UserManual

FASTFREIGHT SOFTWARE SYSTEM

User Manual

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Chapter

Getting Started

Welcome to FastFreight.

FastFreight is easy to learn and operate. In this manual, you will learn how to use the system, keyboard shortcuts, and other commands available within the system.

System Requirements: The software is fully compatible with any PC running Windows 98, NT, 2000, XP and Vista.

Setting up the Computer (server)

TIP

More resources we allocate, the better performance we can get from the software

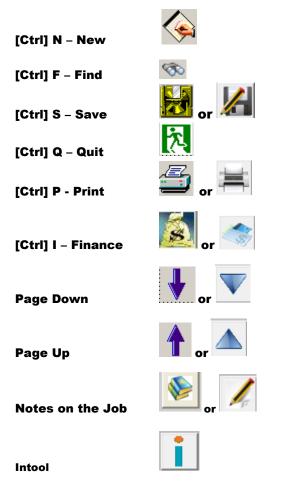
The FastFreight System does not require a great deal of computer resources. The program needs 10MB space on the hard disk for its main files. Additional space is required for storing databases and report files. The size of the databases depends on the information they will eventually contain. The size of the database may range from 10 MB to 200 MB or even more.

Installing the Software

Once a database has been prepared to our client's specification, installation of the software is done by our technicians on our client's premises and tested fully after installation. All the necessary initial training is provided inclusive of the initial cost.

OVERVIEW

Throughout FastFreight shortcut keystrokes are available. You can either use the shortcut keys or by holding down the Control key **[ctrl]** and pressing one of the following keys:



[Ctrl] D – Delete (there is no shortcut key for this)

Hints will be provided at the bottom of each screen of every field entry.

There is no correct way of entering data to FastFreight as the user can enter any field as or when he receives the information thus making the program very flexible and easy to use. Only the job code in exports and imports, the groupage code in Groupage and the Invoice number in finance after that the user can fill in as information is received.

Chapter

Using FastFreight

Welcome to FastFreight.

FastFreight is easy to learn and operate. In this manual, you will learn how to use the system, keyboard shortcuts, Buttons (Icons) and other commands available within the system.

Screenshots



Fig 01. FastFreight Login Screen

Login Screen

On login screen, you will get hint about whether you entered correct username or not

The first screen you can see after running FastFreight software from your PC desktop will be login screen. The purpose of this is to restrict access to the system and to your data to a member of staff with the appropriate security level. Each login session is tracked with the database and any mishandling of the system can be recorded together with the name of the user. You can have as many users as your licence allows and can

assign different password and permission rights to them. There are 3 levels of security in the system. 1=Operator 2=Manager 3=Administrator

Depending on the access level, users can only modify information that is allowed by their role setting.

Operators can perform basic entry and changes to jobs but have no access to management reports nor change system settings.

Manager can do all the same as the operator above but also have access to management reports (see financial information in more detail).

Administrators have the same abilities as the Manager user but can also change system setting, Lock and Unlock jobs send data to a 3rd party financial program and create new users.

Company List

The majority of our clients are one company only but the FastFreight system can handle up to **10** different company databases.

With a Full Licence
of FastFreight, you
can manage up toThis feature is suitable for companies working under
one group but each company may have their own
individual identity. This facility allows them to have
their own style of customized reports and their
database, but hosted on one main server of the group
of companies.

reight : Please Select a company y1.12.20	
Company 1	Company 2
Company 3	Company 4
IFE	IC Shipping
Freight Dispatch	Ocean Internetional
Interspan	PLM
Re-Logon	

Fig 02.

Company List

Main Menu

After selecting a specific company, you will see within the Main Menu the company selected. From this menu, you can navigate to each of the main "department" screens. Each button/department on the main menu will be discussed in details on the next few pages.



Fig 03. Main Menu

5

Chapter 3

Imports

How to manipulate Import Jobs?

From the main menu choosing the **Imports** option will show a screen (*see Fig04*) for creating and editing imports jobs into the system.

General Transport Details - Screen 1

In Imports, you can enter information like Job Number, Reference Numbers, Groupage information (*see Groupage screen*), Manifest Number and information about Customer, Consignee, Exporter, Notifyee and Goods Details and more.

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Espenier (D) Narre: Administr	8	Motivas ID Narat Admese	<u>s</u>	6
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Pressing **Page Down / Page Up** buttons on your keyboard or the **Up/Down Arrows** will allow you to scroll between different screens of Imports details.

Creating a New Job

First screen allows you to enter General Transport Details about the job.

1. Press CTRL+N on your keyboard or click the [New Button] (Hand on page



button) beside the Job Number field, allows of a new job. It will ask you to assign a **Job** for that job. An automatic number will be assigned to the import job and select if the job Sea or Road.

2. Within Job Type screen, you can do Job

Block Booking. Block bookings allows you to assign the same job number to different jobs, suffixed by an alpha character. For example, suppose you have an import job IMP000001A, and then you can have IMP000001B, IMP000001C, and IMP000001D and so on. This option is mainly used by Liner Agents for job number generation clearly related to a shipment of high volume.

🛷 Job Type	
Job Number Block Booking? Job Type Air Sea Road	
Quote Number	®
Copy From Import Job	®
Copy From Export Job	8
Press {Enter} to select a Job Type code from the li Enter A Quote Number or CTRL (F)ind to Process a (

Fig 05.

Imports Job Type selection

Pressing CTRL+F or click the [Find button] on Job Number brings list of existing jobs Similarly, if this job is based on a quotation, you can easily find (by pressing CTRL+F or click the {Find button} (Binocular button) on the screen) or enter the quote number manually in the Quote Number Field.

This will retrieve all information from that quotation and use it as job information.

You can copy information from previous jobs by providing their job number, either by entering manually or finding using CTRL+F or the {Find Button) and Copying their information. This is a useful facility saving a great deal of time in repetitive job creation.

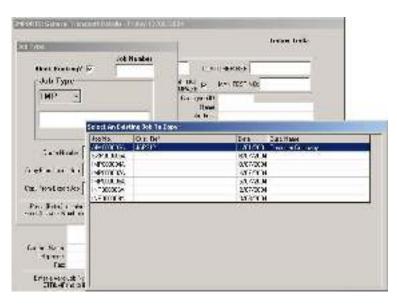


Fig 06.

Inserting Imports Job information from Previous Jobs

Finding an Existing Job

Pressing CTRL+F on the keyboard or click the [Find button] on the screen will bring up the Job Search Screen showing all the existing jobs for the last 30 days (by Default Note to change this see system setting). You can then either select one of them and by pressing the RETURN key or double-clicking the left mouse button.

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Fig 07. Imports Job Search Screen

The Advance search abilities on this screen allows you to search for a job by selecting the drop down selections in the Search In fields (see fig 09) and typing the search items in the Search For fields or changing the date parameters and Finalising this by clicking the Apply Search Criteria button.

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Fig 08. Imports Advance job search

The use of the settings button allows the user to choose what is viewed on the screen once the search parameters has found the job by selecting tick boxes in a drop down selection.

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Fig 09.

Import screen filled with searched information

Pressing **Ctrl+P** or clicking the **[Print button]** (Printer button) will show the **print menu** allowing you to select, print and email different reports related to that job. For example Import Sheet, Advice of Arrival, Delivery Note, Release Note and other customised reports as required.

Scanning Pod's

FastFreight has this scanning option. This option allows you to scan a proof of delivery document and store it on your computer allow you to prove goods have been delivered. For how to do scanning please go to Scanning in FastFreight Section 12 Pressing Ctrl+S or clicking the [Save button] (Green floppy disk button) will save the information and added to the database. Page down / (Down arrow) takes you to:

Notes on the job can also be stored by selecting the [Notes button] which presents a large blank page ready for you to enter and even print if required.

Invoices/Financial information

To invoice a Job from Imports, Press **Ctrl+I** or press the **Finance Button** (Money bag) this will take you to the Job costing screen for that job and other financial services.

For details on how to create an invoice, please see Finance section.

Haulier Details - Screen 2

After creating or selecting a job, now you can enter other information about that job in other screens. On the second screen, you can enter **Haulier Details**, which is mainly used for creating a **delivery note** of that specific job. Populating the haulier value box will enter a haulage estimate and add to haulier instruction document of that value.

Pressing CTRL+F/
[Find button] onYou can provide information about Haulier, Place
of Collection and Delivery, Collection Empty
trailer\Container, Reference Numbers for Delivery
and Collection, Cargo Release to and additional
information.

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F. C. 2 874 (F78		5.4	0101 967 9542	

Fig 10.

Imports Screen 2

Estimated Freight Costs

The hauliers estimated freight charges can also be stored on this screen by first selecting the haulier then entering the Value of the haulage selecting the currency they are charging and what the exchange rate is at the time of the order. This can be later converted into a full invoice and not an estimate in the finance section shown later in this manual.

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Fig 11. Inserting record from Address Book

Pressing **CTRL+F** / **[Find button]** on any ID, Address, Contact, Telephone or Fax field, will show address book values to choose and allow searching and selecting addresses from the address book. By pressing **CTRL+F** again or clicking the **[Find button]** on that form, allow you to add new contact information in the address book. (See address book Chapter 9) **Ctrl+P**/ **[Print button]** will provide the **print menu** for printing purposes.

Goods Details - Screen 3

After Haulier information, now you will see **Goods Details**. On this screen, you can enter detailed information about the goods coming in this shipment. Each job may have multiple goods, so you can enter additional goods details using **Marks and Numbers and Description**.

If you type in the quantity and Net and dimensions the Chargeable weight is automatically worked out for you (But this can be overwritten if you need it to be adjusted).

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Fig 12. Goods Details Screen

To enter goods details to the database from this screen all you have to do first fill in the fields for each line of goods and then press the **[Insert] button** on the keyboard. This will place the goods in the grey box ready to go into the database when the database is saved.

To edit a line of goods please highlight the line that is highlighted as being wrong in the grey box by clicking it. This will place the data into the relevant fields. Edit the field, press insert on the keyboard to highlight the original incorrect line and press **[delete]** on your keyboard.

If a job has more than one container, then the Marks and Numbers box can also be used to enter container numbers either collectively or per line of goods.

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nty Persenge Entries New Entremains x'-/sHj m) Outre Inseting Wins 0 0 0000 0000 0000 0 000 0000 0000 1985
AND THE REPORT OF A DESCRIPTION OF A DESCRIPANTO OF A DESCRIPTION OF A DESCRIPTION OF A DESCRIPTION OF A DES

Fig 13. Inserting Goods Details (Marks & Num and Description)

Commodity codes can be searched for or added to the system here on this screen by just clicking the **find button** or the **CTRL+F** beside the commodity field. This will take you to the find commodity code screen (fig 14.) From here you can search for commodity codes to the system by typing the commodity description and highlighting the one you require and double clicking / pressing return. To add commodities press **CTRL+N** which will create a new screen with empty lines ready for your data; all you have to do is type the commodity code and description into the fields and press **CNTRL+S** to save it.

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Cade	Connodity Deco			
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Fig 14. Commodity code screen

Web Treeling	Also on this screen, you have the facility of
Web Tracking	entering Tracking information about the job, and,
Facility is	via your web site will enable your clients to see the
maintained using our CargoTrack	status of their shipments online.
module	•
IIIOUUIE	

This exciting feature is an important part of our FastFreight System. An additional charge applies for this facility. To access it, all the user has to do is press the track button.

This **CargoTrack** module provides the essential functionality to update and maintain your shipment records online. It retrieves the required information from FastFreight database and updates it online manually or automatically and is a very easy to use piece of software. More information about Cargo Tracking can be found at: <u>http://www.logistic-software.co.uk/Online_Webtracking.asp</u>

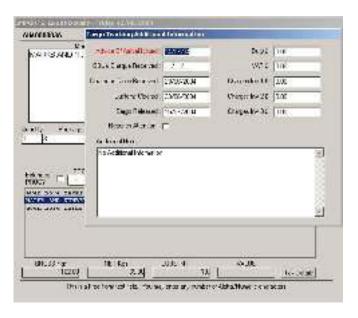


Fig 15. Cargo Tracking Information

Customs and Shipment Details - Screen 4

On this screen, you can provide information regarding Customs and other shipment details such as Bill of Lading, MAWB/HAWB Numbers, Vessel, Port of Loading and Discharge and related information.

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I of Lading/N4/wB No:	800002	Vessel/Flight No: BA001
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Shipment Territo:	STANDARD	Arivel Date: 12/01/2001 Time: _:_ File
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*Statistical Value:		Place of Receipt: NYC
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		(Air) Port of Discharge: LHR
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Invaios		Final Destination: SILVERSTONE Store
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Name	Cartier Company	Name: Forwarding Agent
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1 an	WW 234 56/9	Page 0206 783 6543

Fig 16. Customs and Shipment Details Screen

An Arrival log screen can be accessed via the Log File button, see below, wherein on this screen you can put information regarding activity for that job by just pressing the insert key when you have filled in all the fields on the Arrival log screen (Note, to Delete just highlight and press the Delete button).

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	12/08/0	8 13/08/0	3 12:00	Information about the Vessel and known problems	1
		Patioulae:	Particulars		

Fig 17.

Arrival Log screen

There is also the ability to find Airport names and the Final Destination by clicking the Find buttons beside the (Air)Port of loading / (Air)Port of Discharge and Final Destination. Once the find button has been clicked, it will show you a Find Airport screen showing all the international Airports in the world (See Below). Just type either the Airport code or the first few letters of the airport to find the airport you are looking for.

	Code:	
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ABA	ABAKAN, RUSSIAN FEDERATION	
ABE	ALLENTOWN, PALSA	
AB	ABILENE-MUN, TX-USA	
ABJ	ABIDUAN I VORY COAST	
483	ALCERQUEQUE, NH USA	1
ABT	AL-RAHA	
EnterP	art stäirpert Nama Fox Swarch - Highlight Airport In List Av	of Press Enter To Select

Airport Screen

Warehouse Information - Screen 5

On this screen, you can provide information regarding Warehouse and Storage details. To speed up entries we have added the feature that the Freight Payable At and Port Charges and Freight Prepaid/Collect can quickly be entered with the following wording "PREPAID" "Departure" and "Collect" by Selecting Shift+P for PREPAID, Shift+D for Destination and finally "Collect" by Shift+C.

Pressing **Ctrl+P** or press the [**Print button**] will show print menu and you can print any report related to the job. It is always a good practice to press **Ctrl+S** or the [Save Button] (green floppy disk) to save the information for the job entered so far to the database.

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Fig 19.

Warehouse and Storage Details Customs Data

On these screens, you can provide information NES Ctrl+S / [Save Button] will save the data entered so far for the job and Ctrl+P/ Print button if you want to print some reports at this point.

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Customs Entry Details 1 - Screen 6

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For more information on Customs entries please go to Chapter 14. Customs Entry.

Chapter



How to manipulate Export Jobs?

Choosing the **Exports** option will show the screen for entering export jobs. It is very similar to the import job screen, with differences in the arrangement of certain fields and the addition of buttons for Airway Bill production and Manifest Charges for Goods details (excluding works charges). It is mainly used by trailer operators.

Transport Details - Screen 1

In Exports, you can enter information such as Job Number, Reference Numbers, Groupage information (*see Groupage screen*), Manifest Number and information about Customer, Consignee, Exporter, Notifyee and job status.

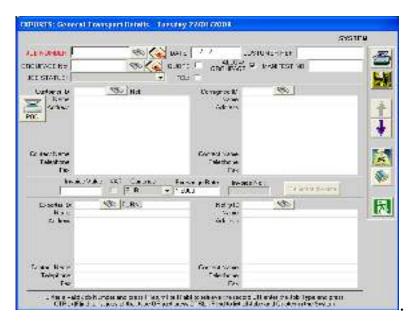


Fig 22. Exports Screen 1 for New Job

Pressing Page Down / Page Up or the up or down arrows buttons will scroll between the different screens of Export details. Press Ctrl+P/Print button will show the print menu. Notes on the job can be stored at any time by just pressing the Notes button (books).

Creating a New Job

The First screen allows you to enter **General Transport Details** about the job.



1. To create a new job Press **CTRL+N** or click the **[New Button]** Hand on page button (New), on Job Number field. By doing so, it will ask you to assign a **Job Type** for that job. An automatic number will be assigned to the job and that number will be used in all subsequent

related information for that job.

2. Also within Job Type screen, you can do **Job Block Booking**. Using this option, you can assign the same job number to different jobs, suffixed by an alpha character. For example, suppose you have an export job EXP000001A, then you can have EXP000001B, EXP000001C, and EXP000001D and so on. This option is mainly used by Liner Agents for multiple cargo shipments on the same shipment order reference.

🗇 Job Type 🛛 🔀
Job Number Block Booking? Job Type C Air REX C Sea Road ROAD EXPORT
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Copy From Import Job
Press {Enter} to select a Job Type code from the list. Enter A Quote Number or CTRL (F)ind to Process a Quote.

Fig 23. Exports Job Type selection

Pressing CTRL+S or clicking the {Save Button} on any import/export screen will save job details to the quotation database.

Similarly, if a new job is based on a quotation, you can find it (by pressing **CTRL+F** or the **[Find button]**) or by entering the quote number manually in the **Quote Number Field**. This will retrieve all information from that quotation and use it as basic job information.

You can copy information from previous jobs by providing their job number, either by entering manually or finding using **CTRL+F** or the **[Find buttons]** and **Copying their Information**. This is useful facility and can save a significant amount of time.



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Fig 25.

Inserting Exports Job information from Previous Jobs

Finding an Existing Job

Pressing **CTRL+F/[Find button]** on Job Number FastFreight will bring up the Job Search Screen showing all the existing jobs. Selecting one of them and pressing **RETURN** key or **double clicking mouse** to retrieve the information for that job and display it in the relevant fields of Export screens. The presentation of these jobs can be customised from the system settings screen, from utilities and profiles on the main menu.

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Fig 26. Exports Job Search Screen

The Advance search abilities on this screen allows you to search for a job by selecting the drop down selections in the Search in fields (see fig 28) and typing the search items in the Search For fields or changing the date parameters and Finalising this by clicking the Apply Search Criteria button.

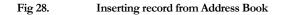
Fig 27. Exports Advance job search

The use of the settings button allows the user to choose what is viewed on the screen once the search parameters has found the by selecting tick boxes in a drop down selection.

Finding an Address

You can speed up the data insertion process by pressing **Ctrl+F** or the **[Find button]** on any **ID**, Address, Contact, Telephone or Fax field, and selecting addresses from the address book.

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Pressing CTRL+F/ [Find buttons] on any Address finder field allows you to enter new contacts into the address book.

Fig 29. Address book entered by pressing Ctrl+F or the [Find Button]

Scanning Pod's

FastFreight has this scanning option. This option allows you to scan a proof of delivery document and store it on your computer allowing you to prove goods have been delivered. For how to do scanning please go to Scanning in FastFreight Chapter 12

Also by using "Ctrl+N" keys on Job Status you can store the status of the jobs e.g. "Shipped on board" etc for future use on other jobs.

Pressing Ctrl+P / [Print button] will show the print menu and you can print, preview or email any report related to the job. Pressing Ctrl+S / [Save Button] will save the information for the job entered so far to the database.

Haulier Data - Screen 2

After creating or selecting a job, now you can enter other information about that job in other screens. On second screen, you can enter **Pressing CTRL+F**/ **Haulier Details**, which is mainly used for making a [Find buttons] two delivery note of that specific job. times on any Address field will allow entry of new contact in address book You can provide information about Haulier, Place of Collection and Delivery, Collection Empty, Reference Numbers for Delivery and Collection, Job Release to and Notifyee and additional information.

Estimated Freight Costs

Entering a value beside the haulier name will show the estimated charge from the haulier on Collection/Delivery note instruction and add this estimated cost to the purchase cost screen of finance, job costing. Also the system has the ability for you to store the proof of Delivery/CMR name and the date of the signature for quick reference.

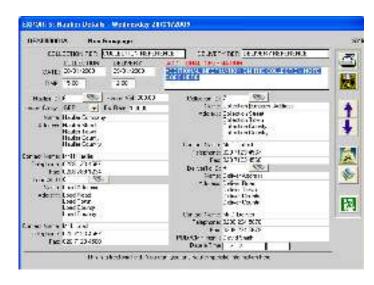


Fig 30. Exports Screen 2

Goods Details - Screen 3

After Haulier information, now you will see **Goods Details**. On this screen, you can enter detailed information about the goods coming in this shipment. Each job may have multiple goods, so you can additional goods details using **Marks and Numbers and Description**.

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Fig 31. Goods Details Screen

If a job has more than one container, then these Marks and Numbers can also be used to store information about multiple containers coming as one job, or you can use the container no. per line of goods and by pressing the Details button you can store more info. on the containers.

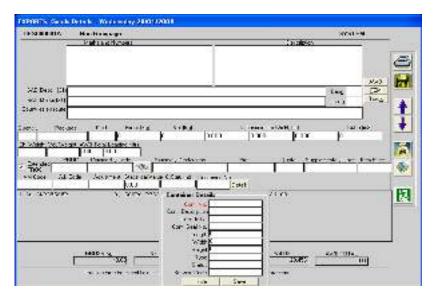
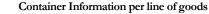


Fig 32.

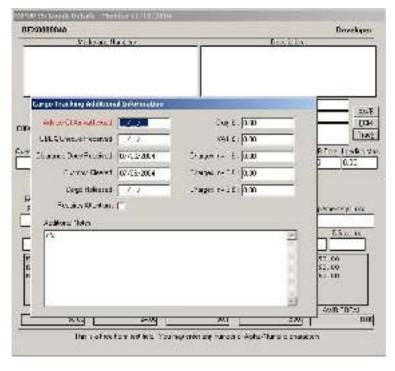


Also on this screen, you have the facility of entering Tracking

Web Tracking Facility is	information about the job. This will prove helpful if you are looking to provide an Online Web Tracking
maintained using our CargoTrack	Facility to your clients. It will enable your clients to see the status of their shipments online. This
module	exciting feature is an important part of our FastFreight System.

Our CargoTrack module provides the essential functionality to update and maintain your shipment records online. It retrieves the required information from FastFreight database and updates it online manually or automatically and is very easy to use piece of software. This is chargeable.

More information about CargoTrack can be found on:



http://www.logistic-software.co.uk/Online Webtracking.asp

Fig 34. Cargo Tracking Information

Further, on this screen, you can provide information about Airway Bill (AWB) and Freight Manifest Charges (FCM) details. By clicking the AWB or FCM button you can provides there details.

Air Way Bills (HAWB & MAWB)

In this sub form, you can provide information related to **Air Way Bills** (AWB). It includes handling **charges**, fuel surcharges, airport handling charges and any other charges you wish to include (For more in depth info on Air way bill see Chapter 13).

Here you can change the chargeable rate and weight as well as, if you wish, a change in the calculation whereby you can tick the Use Manually entered freight tick and overwrite the calculated value of the freight charges.

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Fig 35. Air Way Bill Charges

You can provide your own customize charges by modifying the **custom fields** available on form by clicking Ctrl+N Then typing in the Charge name the sort code and if it is due carrier or agent.

The ability to make an AWB prepaid or collect on the other charges or the whole AWB as Agreed is easily done by selecting the Prepaid or Collect drop down selection or the As Agreed Tick box. Rate classes can also be entered here e.g. Q, M or N here. Most of the fields for and AWB are found here ready to be entered. From this screen it is possible to create an invoice by ticking the Generate invoice button if you tick one of the VAT boxes that value will have Vat added to the invoice for that charge.

Selecting the Desc button will fill in the goods description in the nature and quantity of goods or you can select only the dims or even both by selecting the button. If you need more details please use the additional information field to add more info.

Manifest Freight Charges (FCM)

On this form, you provide information related to freight charges for the particular job. It is different from the charges that can be provided in the invoices. This is to accommodate extra charges you may like to include for a specific job used mainly by trailer operators to advice ex works charges to their European partner.

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Fig 36. Manifest Freight Charges for Export jobs

Palletize of goods

You can now Palletize a lot of goods together to make up a single consolidated pallet by first just creating a pallet ID by pressing Ctrl+N and the user first entering the name of the pallet and then assigning the goods to the pallet buy just double clicking the goods line you wish to add to the pallet. To remove just click the line in the assigned to current pallet table.

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Fig 37. Palletisation screen

Shipment Details - Screen 4

On this screen, you can provide information regarding **Customs and** other shipment details such as Loading Time, Arrival Time, Container number, Vessel, Port of Loading and Discharge and related information.

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Fig 38.

Customs and Shipment Details Screen

Commercial invoice

Commercial invoices can be created for the specific job by pressing Commercial Invoice button on the screen. Whilst not a true financial invoice this provides you with an additional document to facilitate cargo movement.

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Fig 39. Commercial invoice in Customs and shipment details

Storing a Vessel Name and sailing date

Going back to the main screen 4 you can see there is binoculars beside the vessel name field which allows you to enter and store vessels in advance and find them. This is done by pressing **CTRL+F** [Find button] in the vessel field which opens the below screen.

Find Vessel			
VeccelName :			
Vessel Name	Sal Date	Ca	XRate
Enter Partial Vessel Name For Searc [CTRL N] - Add New Vessel [CTRL			

Fig 40. Find as vessel and Add New Vessells

The above screen allows you the user to find vessels pre-entered already, thus saving time entering the vessel details over and over again. To select a vessel all you have to do is double click the vessel you require to enter it onto your job. To add more vessels all you have to do is to press CTRL+N to add a new vessel details or CTRL+E to edit the details.

AMS

AMS button or **Alt+M** takes you to the AMS screeens which allow you to Enter information for AMS documentation required by the US and Asia. The fields include the AMS Exporter and Consignee as well as their Passport Number, Date of birth and Nationality required for an AMS entry.

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Nationality:						
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Fig 41. AMS Entry Screen

Ports and Airports storage

This allows you the user to store also all your ports and Airports with their airport/port codes. Thus speeding up searching for and entering of the codes for every job you create. By going into the (Air) Port of loading, (Air) port of Destination, & (Air) ports of Transfer 1/2 you can press either **CTRL +F** or the **[binocular]** button(s) the screen will take you to the search screen below screen. For your convenience FastFreight already has almost every International airport stored in its database with its airport code. To Search just type in either the airport code in the airport name box at the top of the screen. To edit these entries press **CTRL+E** and to add a new one Press **CTRL+N**

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Code	Aiport Name	-
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AAE	ANNABA, ALBERIA	
AAL .	AALBORG, DENMARK.	
AAQ .	ANAPA, RUSSIAN FEDERATION	
ABA	ABAKAN, RUSSIAN FEDERATION	
ABE	ALLENT OWN, PA USA	
A81	ABILENE-MUN, TX/USA	
ABJ	ABIDJAN IVORY CEAST	
ABIQ	ALBERQUEQUE, NM USA.	
ABT	AL-BAHA	

Fig 42. Airport/Sea Port Search Screen

Estimated Carrier Costs

The Carriers estimated charges can also be stored on this screen by first selecting the haulier then entering the Value of the carriers estimated bill selecting the currency they are charging and what the exchange rate is at the time of the order. This can be later converted into a full invoice and not an estimate in the finance section shown later in this manual.

Storage and Warehousing details - Screen 5

On this screen, you can provide information regarding Warehouse and storage details like Bill of lading, transport details, freight prepaid/collect charges and other additional notes. The two document text fields can be set by our engineers to store lines of information that can be put on the job all you the user have to do is press the up or down arrow an choose what caption you wish to see on your documentation.

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Fig 43. Warehouse and Storage Details screen

Tip – By pressing the Shift key and P or D or C key the word "Prepaid", "Destination" or "Collect" will appear in the Freight payable, Port charges and Freight Prepaid/Collect fields.

Customs Entry Details - Screen 6 & 7

On these screens, you can provide information about the Customs (C88A) Details. Most of these fields are now no longer used because of NES but the screen is still here just in case NES goes down and you need a C88A.

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Fig 44.

Customs Entry (C88A) Details 1 - Screen 6

For more information on what to fill into these fields please go to the Customs Chapter 14.

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Fig 45.

Customs Entry (C88A) Details 2 - Screen 7

The final screen in exports is used ONLY in the USA for US Customs it allows the user to store data on the Vessel Flag State of Origin and Import Entry number and Inbound Type. These fields are only used if your company is in the USA.

EXPORTS: Web related CUSTOMS Info - Thursday 15/01/2009						
Part of: GRP	2000001					
Vessel Flag (L):		V				
Inbond Type:		V				
Import Entry Number:						
Is this shipment a routed transaction:.	C Yes 💿 No					
Are USPPI and Ult. Consignee	103 103 10 HO		<u>8</u>			
Related Company:	🔿 Yes 💿 No					
State of Origin:			1			
			7			

Fig 46. Web Related Customs Info for US Customs

Chapter 55

Groupage

How to provide Groupage Details?

Groupage provides the facility of combining different jobs irrespective of transportation by land sea and air.

For liner agents, it does not present a problem, a job is a bill of lading number and a Groupage or trip number is a voyage.

Note

Before creating new Groupage, it is essential that you have import or export jobs to combine them in a group, i.e., Groupage button on the first import/export screen is ticked.

Main Groupage Screen - Screen 1

On the first screen in Groupage, you will see existing jobs in the system. You can select either Import jobs or Export jobs to make group of related jobs. Pressing **Ctrl+N** or press the **[new button]** will allow you to create a new group.

Once created, you can add as many individual jobs to the groupage as required by simply clicking on the jobs in the available jobs box and this will move it to the selected job box and thus will go into the groupage. To remove the individual job just double click the wrong job and it will be moved to the available box, and therefore removing it from the groupage. Then by Pressing **Ctrl+S** or the **[Save Button]** on any screen FastFreight will save the information to the database.

The **Page up page down or [arrow Buttons]** will take you to the next page or prior pages and the **[Finance button]** / **CTRL+I** will take you to the finance section of FastFreight discussed later in this manual. To quit the groupage section of the program please press either the **[Quit button] or press CTRL+Q** on your keyboard.

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Fig 47.

Groupage Details select jobs Screen

New Groupage Number
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CTRL+(N)ew to enter code details,{Insert} to add the details to the list and {Enter} to select a code from the list.

Fig 48. Adding new Groupage Number

When pressing **Ctrl+N** a new Groupage Number screen will appear asking you for the prefix type you wish to be put in front of the Groupage number. Also from this screen you can copy a prior Groupage number to speed up entries to the FastFreight system.

On the main screen once you have press enter on the New Groupage number screen it is good practice to Populating the Groupage reference box allows you to show on documentation your partners/overseas agent's job reference.

General Details - Screen 2

On the next screen, you can provide information such as Carrier, Consignee, Exporter and Notifyee for this Groupage Although each job has its own information about these which will of course differ from each other, but all of them will have the same Groupage information added, completing the transport details.

Pressing **Ctrl+F** or **[Find button]** on any field with a binocular button will bring an -address book search form (see import /export section for more info). Pressing **Ctrl+S** / **[Save button]** will save the information to system.

Clicking the **[Find button]** beside the MAWB field will add the next available MAWB no for the carrier you have just selected. By pressing the folder button you can unallocated a MAWB No. for future re-use.

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Fig 49. More Groupage Details, Screen 2

Collection/Delivery Information - Screen 3

On the third screen, information about Haulier and Collection/Returning addresses can be provided. Collection and Delivery dates can also be stored for the Groupage. Once again all the buttons work the same. Pressing **Ctrl+F** or **[Find button]** on any field with a binocular button will bring the address search form.

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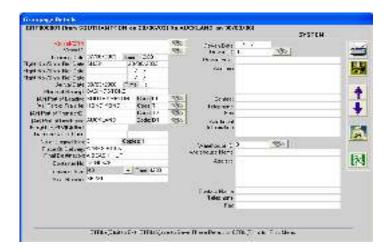
Fig 50. Providing Groupage Details, Screen 3

Freight estimated costs

On this screen the ability to put the estimated cost for the Whole groupage can be put here for the Haulage/Freight cost for the groupage. Upon later receiving the invoice from the client, this can be placed into the individual jobs or the whole groupage job within the finance section (See purchase invoice).

Shipment Details - Screen 4

Further on in Groupage, you can provide detailed information about the Vessel, jobs loading dates, estimated arrival and shipment dates, container number, warehouse information and other related details. Pressing **Ctrl+F or [Find button] on vessel, place of receipt** or on any code will bring up the relevant form, if available, for quick insertion of data. We can provide a database of ports/airports showing the international short codes.



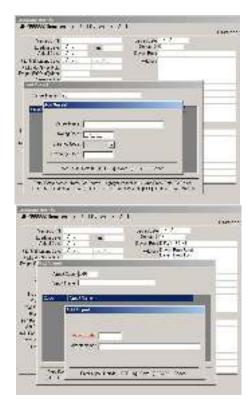


Fig 51. Grou

Groupage Shipment Information, screen 4



Vessel Data and Airport Codes sub forms

In FastFreight you can store up to 2 vessel (feeder/and main vessel) where vessel 1 is the main vessel and feeder vessel is vessel 2 on the screen. Also up to 3 different flights with their flight no. and dates stored.

Groupage AWB Information – Screen 5

Screen 5 in groupage allows you to enter Airway bill information for the whole groupage. Which include charge description and their charges using a drop down selection which can easy be added to also fill (see export AWB) in most of the fields that are on a MAWB. Some clients use the exports AWB screens to do HAWB and the groupage to do the MAWB's. On further instructions on how to enter an airfreight AWB please see appendix New Airfreight Entry.

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Fig 53. Groupage AWB Information

USING FASTFREIGHT

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Fig 54.

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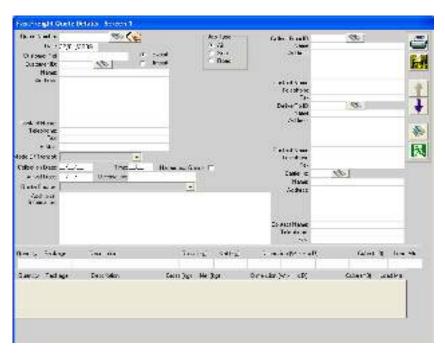
Chapter 6

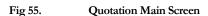
Quotations

How to create Quotations from FastFreight?

Quotations are the effective way of providing customers with estimates about their freight movement handling charges.

The FastFreight system provides the facility of generating quotations for customers in an efficient way. You can provide enough details in a quotation that will give your customer a good idea about the approximate cost of the freight charges before finalizing the deal.





Either Import or Export jobs can be part of one group not both

Another benefit of using Quotation is that once the deal is finalized with the client, you can easily import quote details to import or export job by using Get Data from

Quotation facility during new job creation (See Chapter 3 or 4 under section creating new jobs). It helps in reducing the time of creating a new job and avoids unnecessary mistakes during data entry again. After copying from a quotation, you can fill the remaining bits of the job information as required.

Creating New Quotations

On the main screen, pressing **Ctrl+N** / **[New button]** /will show the form asking you to provide the quote number prefix and quotation type. You can even replicate any of the existing quotes in this quotation

by providing previous quote number. After creating you can easily fill the remaining information.

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Fig 56. Creating New Quotation

Pressing **Ctrl+F** / **[Find button]** on Quote Number or any address field will show existing quotations or addresses searching facility through which they can be inserted easily without writing them again.

In the Goods Details section, after providing values like quantity, packages, press the **Insert** key to store that information for the quote and can be repeated as many times as required.

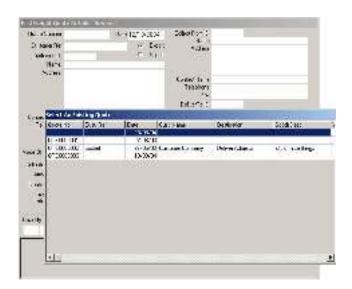


Fig 57. Searching existing quotes

Pricing the Quotations

After providing job details, the second screen will allow you to provide pricing information and charges for the job. It includes, but is not limited to, charges like Freight, THC, Entry/Clearance, Duty, VAT, Document Fee and many other customizable charges according to requirements.

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Fig 58.

Pricing the Quotations

Chapter

Finance

How to manipulate invoices and job costing?

In finance, you can create sales/purchase invoices, credit notes, create purchase orders and perform job costing operations. Further, FastFreight data can also be exported to SAGE or other accountancy packages in the form of comma separated files ('.csv' files)

nance Menu	
Sales Invoic	cs
Credit Note	25
Purchase Ord	lers
Purchase Invo	ices
Split Purchase In	woices
Consolidated In	woice
Mark Paid Invo	oices
Job Costin	8
Groupage Cos	sting
Batch Invoic	ing
Accounts CSV T	ransfer

Fig 59. Finance Menu

From FastFreight finance menu, you can select Invoices, Credit Notes, and Job Costing and create files to use in accounting packages, as long as the third party software allows that facility.

Sales Invoices



Within sales invoices, you can provide details for invoicing a specific job. Pressing Ctrl+F / [Find Button] on invoice number will show existing invoices you can choose or Ctrl+N / [New Button] to create a new invoice. Also, pressing Ctrl+F / [Find button] on the Job Number will show existing jobs to select and assign to this invoice.

You can provide details of different services for this invoice like VAT or other freight handling details. Nominal code and category also proves helpful in providing extra information for the invoice. Pressing **Insert** key will add the description charge information (Category, VAT rate) for that job in the list. You can add as many charges as required.

Pressing **Ctrl+P** / **[print Button]** will bring the printing menu, from where you can print invoice in different formats as required. To the Right of the screen is the invoice note field which shows details to the user about the client. This can be edited here or created in the address book. This screen also shows the user if the invoice has been paid or not paid by the client. To adjust this you have to go to the Paid/Not paid section of the finance system.

You can also stop this invoice being transferred to you accounts package by ticking the "Dnt Transfer to CSV File" tick box.

The system also has the ability to mark this invoice ready to be merged with other invoices, for a consolidated invoice. Please note the Consolidate this invoice tick box will be greyed out if the Invoice customer is not been marked as accepting Consolidations in the Address book (See Consolidation invoice later in this chapter for more information).

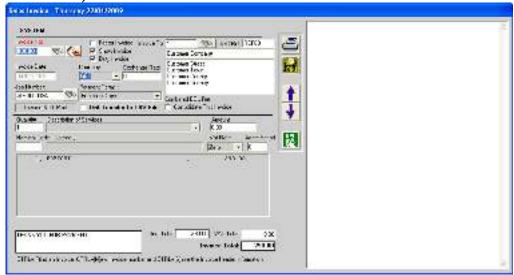


Fig 60. Sales Invoices

VAT now is in a convenient drop down choice that allows the user to select different VAT rates e.g. Standard = 17.5%, Std15% for 15%, Zero for Zero Rated. Other charges can now be easily added to this drop down (see Utilities and Profiles).

Credit Notes



Similar to sales invoices, in credit notes you can provide details about credits for a specific job. Pressing Ctrl+F / [Find Button] on credit number will show existing credit notes or Ctrl+N / [New button] to create a new credit note. Also, pressing Ctrl+F / [Find button] on the Job Number will show existing jobs to select and assign to this credit note.

You can provide details of different services details for this note like VAT or other freight handling details. Pressing **Insert** key will add the description charge information (Category, VAT rate) for that job in the list. You can add as many charges as required. Press **Ctrl+P** / **[Print button]** will bring **the printing menu**, from where you can print credit notes.

Credit Note - Wednesday 13/09/2006	
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Fig 61. Credit Notes

Purchase Invoices

In purchase invoices, you can provide details for an individual job. You can **specify** whether it's an Import job or Export or part of a Groupage by selecting from the available options. By Pressing **Ctrl+F** / **[Find button]** on the Job Number, you will see existing jobs to select and assign to this particular invoice. You can provide different invoice details for particular job and assign different invoice dates and description to each invoice.

Pressing **Ctrl+N** / **[New Button]** will create another invoice for the job and for each job you can provide invoice date, description, nominal codes, category, currency etc.

For accrual purposes, you can also provide estimated values for the charges of the job to forecast the profit/loss of the job. Once an actual invoice comes in, you can provide actual values to calculate final profit or loss for the specific job.

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You can view these costs in the management reports.

Fig 62. Purchase Invoices

Ctrl+S / [Save button] will save the invoice details to the database. Ctrl+P / [Print button] will bring print menu to print or preview any purchase invoice. The copy feature has been added allowing users to copy the previous voucher number and to do this all the user has to do is press the [Copy] button (looks like a photocopier.).

Split Purchase invoices



Similar to purchase invoices, this allows supplier invoices to be split over many jobs. Pressing **Ctrl+N** / **[New Button]** to create new voucher number for the job. You can also provide a description of goods, the various nominal codes and categories information for

split invoice. By providing information here, it will show a difference between Gross and Allocated amount in the Variance Amount Field automatically to give you a prompt if you missed entering any information for the split invoices.

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Fig 63. Splitting Purchase Invoices

Purchase Invoice Screen 2

By pressing **Page Down** key on first screen, you can see the form where you can provide information about individual jobs of the split invoice. Press **CTRL+N / [New button]** to start entering jobs of for the split invoice. **CTRL+F/ [Find button]** on Job Number will bring the available job searching form to select job number without entering. By pressing **Ctrl+A** the user can allocate the cost the relevant estimate created in purchases. Press **CTRL+S / [Save button]** to save the information.

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Fig 64. Split Invoices Screen 2

Consolidating Invoices



Consolidating Invoice in FastFreight allows the program to merge more than one sales invoice together for any one customer.

To do this first the user must go into the Address and find the address of their customer then click the Consol Inv Button See below. Note this only has to be set once, per customer.

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Fig 65. Address book Consolidation Invoice button

Once the Consol Invoice button has been selected the user can now create consolidated invoices for that client. They do this by making the individual Invoices in the Sales Invoice screen just like normal but they then click the "Consolidate This invoice" Tick box. So the invoice can become part of a larger consolidated Invoice.

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Fig 66. Mark Invoice to become part of a consolidation

The Next step is to go into the Consolidated Invoice screen see below.

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Fig 67. Co

Consolidation Invoice screen

The user can either from here find a consolidated invoice by pressing the find button (Ctrl+F) and selecting the invoice from the Find Consol Invoice screen (below).

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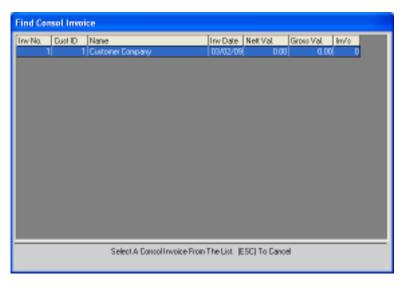


Fig 68. Consolidation Invoice Find screen

To create a new consolidation invoice you press the new button or Ctrl+N. This takes you to a list of customers you have selected in the address book that you wish to use consolidation invoices.

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		Customer Company	-	1 150	0 17.63	3 03/02/08

Fig 69. New Consol Invoice Screen 1.

Once you select your customer from the list the system will automatically create an Invoice number and put today's Date into the invoice date field. It is then up to the user to select which invoices they wish to include in the consol invoice by ticking the invoices they wish to add.

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Fig 70. New Consol Invoice Main Screen

The user can select either all, or individually choose which invoice they wish to add to the Consol Invoice. Once this is done press the Save button (Ctrl+S) to finalise (once finalised this invoice will not appear on the list again when creating a new consol number).

Printing the Consolidated invoice is done by pressing the print button (see printing in FastFreight chapter.

Mark Paid / Unpaid Invoices

This addition to the FastFreight system allows you the user to mark an invoice paid or not paid for easier understanding of your financial situation.

By simply double clicking the invoice number on the below screen will change the invoice from an unpaid to a paid invoice and can be seen in the management reports in a later section of this manual. To unmark an invoice as paid just click the Paid Invoices button and Double click the invoice number that need changing.

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Fig 71.

Mark paid / Unpaid Invoices Screen

Job Costing

It will help in estimating the profit/loss for a specific job. For a given job number, it will show all the sales and purchase invoices for that job and then calculate the **total sales and total costs** of that job and shows profit for that job. By Pressing **Ctrl+F** / **[Find Button]** on the Job Number, you will see existing jobs to select. Pressing **Ctrl+P** / **[Print button]** you can print the job costing report

and using **Ctrl+W** / [**Preview button**] (Magnifying glass) you can preview the job costing report.

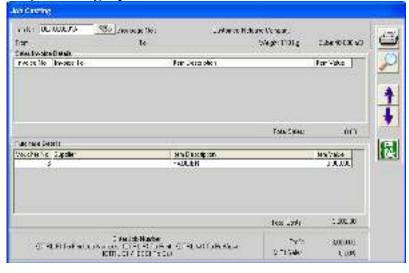


Fig 72. Job Costing

Groupage Costing

It is exactly the same as job costing but it is for Groupage jobs. You can see individual jobs invoices for the selected Groupage and it will calculate the profit or loss for the Groupage.

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Fig 73. Group Costing

Batch Invoicing

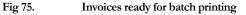
It allows user to print the large number of **sales invoices** in one go. This can be achieved by selecting Range of invoice numbers, Job type, Date range, Range of Job number and/or Amount of invoices.

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Fig 74. Batch Invoicing

Pressing **CTRL+S** will show the search results and allow you to select the jobs you want to print in a batch. You can change status of print between 'yes' and 'no' by pressing **ENTER** key and **CTRL+P** to start printing the 'YES' status jobs.

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Accounts CSV Transfer

Upon clicking the menu button the screen will display the following menu asking what you wish to transfer and to what accounts package.

Accounts Transfers	
Sage Line 50 I	mport File
Sage Line 50	Addresses
Sage Line 100	Import File
Sage Line 100	Addresses
Pegasus Imp	oort File
M.Y.O.B. Im	port File
M.Y.O.B. A	ddresses
Accounts Trans	fer Details

Fig 76.

Transfer CSV file Menu

The accounts packages that FastFreight is currently compatible with are Sage Line 50, Sage Line 100, Pegasus and M.Y.O.B. Pegasus is currently the only version of finance software that cannot import an address book CSV file from FastFreight. In using this enhancement to FastFreight you will save time and energy entering them all again into your finance system.

The final button is the Accounts Transfer Details allowing the user to view the CSV files already transferred.

Financial information Transfer

This feature allows you to transfer both your sales and purchase invoices from FastFreight into your accounts package.

The first screen (see next page) shows you the last place and amount of the invoices transferred to a CSV file for your accounts package. This screen also allows you to select a range of invoices by the date that you may wish to transfer (Please Note Pegasus accounts software cannot do this at this date). To select all the invoices please click the okay button.

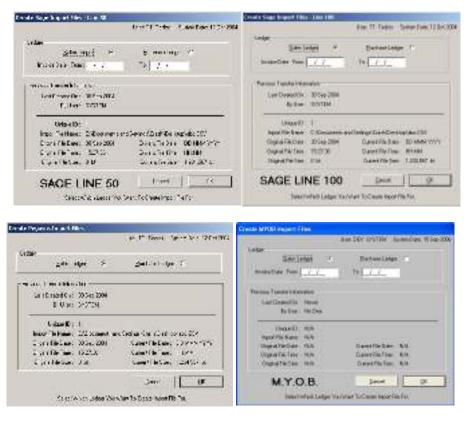


Fig 77.

Exporting FastFreight Financial Data

Financial information Transfer screen 2

This screen is the same on all the various financial systems and shows all the invoices not yet transferred to sage from FastFreight that you have selected or by the date range you have chosen. Invoices that say "Yes" in the **TFR** (Transfer status) column will be able go through the system and are transferred. Any that says "No" will not be transferred. To correct this look at the large text box explaining what is wrong with the highlighted invoice number. Correct this by going back into the sales or purchase invoices system and correct the said invoice. Once all say "Yes" click the **[Ok button]** to take you the Select CSV File Name screen.

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Yes: 2	2703	12/07/06	DD	RGI001536A	206046	DAY IN IMPORT AND EXPORT	928.00
Yes 1	2721	19/07/06	DD	RGI001552A	21155	NSP ENGINEERING LTD	189.00
Yes 1	2720	19/07/06	DD	RGI 001552A	21155	NSP ENGINEERING LTD	396.28
Yes 1	2677	03/07/06	DD	RGI001534A	63908	CLEVERSBEKS LTD	209.37
Yes: 2	2678	03/07/06	DD	RGI001534A	63908	CLEVERSBEKS LTD	144.00
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Fig 78. Exporting Fastfreight Data Screen 2

Financial information Transfer Screen 3 (Select CSV File Name screen) This screen requests which Folder and whatever name you wish to save the data under. We recommend that you give it a name such as the date and if it is a sales or purchase CSV file e.g. 301205S for Sales Invoices for the 30/12/2005 and place it in a common folder that can be backed up if there is ever a problem with SAGE/MYOB/Pegasus or even FastFreight. Once you have selected a file name and folder just press the Open button to save or Cancel button to cancel the operation.

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Fig 79. Exporting FastFreight Data screen 3

Transfer your CSV File into your Financial Software

Please look in your manuals of your financial system on how to import data into your financial system or ask our technical staff.

Address Book Transfer to Financial System

Both versions of Sage line 50, 100 and the M.Y.O.B. financial software allow for the address book from external software like FastFreight to be input into them from a CSV file (Note: Pegasus does not have this facility at this present time).

The first Address transfer screen (see next page) will ask you to choose if this is for the Sales Ledger Address book (Customers) or the Purchase Ledger address book (Suppliers) and will also show the place where the last transfer of address to a CSV file went to. Once you have chosen all you have to do is click the Ok button or the Cancel button to not transfer.

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Address Transfer Screen 2

Fig 80.

This Screen deals with if the addresses in the address book can or cannot be transferred. To find which addresses will be transferred please look at TFR column to see what can or cannot be transferred. Any problems will say "NO" beside them and if you highlight the line, in the big box the reason why it will not be transferred is displayed.

Exporting Address book data Screen 1

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Fig 81. Exporting Address book data Screen 2

Screen 3 Address Transfer Screen

Once you have selected Ok on the previous screen CSV file name screen appears asking you to enter the CSV File name and where to store it. To do this just select the folder you wish to store the information into type a file name into the File name box and press the [open] button to save. This file name can be imported into your Finance software with ease.

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Fig 82. Exporting Address book data Screen 3

Transfer your CSV File into your Financial Software

Please look in your manuals of your financial system on how to import data into your financial system or ask our technical staff.

Chapter

Management Reports

How to calculate your profits in FastFreight using management reports?

Management reports provides the facility of generating reports to show the summary or overall performance of the company. You will find reports like **Accruals, Job Costing, Export/Import Lists** and other financial reports, in this screen. You generate reports for any given start and end date. By default, FastFreight will generate report for the last **3 months**.

You also have the facility of selecting the type of date for which you want generate the report. For example, you can select Arrival Date as report **criteria**, and all the information in the reports will be generated according to date of arrival.

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Fig 83. Management Reports Main Screen

Further you can also provide **ranges** for Job Number, Groupage number or Invoice Number to limit the number of results on the reports. You can also generate management reports for a **specific client or supplier** by providing their ID in the Client/Supplier box. Press **Ctrl+F** and you will see all the contacts, search and select the company and ID will automatically appear in the field.

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Fig 84. Management Reports Options

You can also select sorting criteria for the reports and pressing View or Print button will preview or print the selected management report.

Sample Report

Next figure shows a sample management report for export jobs. The report is between January 2004 to October 2004 and the date criteria are set to the current system date. The sort option is by Job reference, which means all the information is sorted by Job number.

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Fig 85.

Sample Management Report – Export Jobs

Chapter O

Address Book

How to manage your contacts in FastFreight?

FastFreight came with a built-in address book to store all the information about your business contacts. The address book is fully integrated with FastFreight, which means that you can use the addresses and company information from the address book within your FastFreight Jobs. This feature is accessible from FastFreight using **Ctrl+F/ [Find button]** feature on any address field or click the Address book button in the main menu.

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433960					Telephone 2	-	
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					Fax2		
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Fig 86.

Address Book Main Screen

Features

The address book is powerful enough to store the detailed information about the companies you are dealing with. In addition to standard contact information like name, address, email, you can also provide VAT Number, Sales Account Ref for SAGE, Purchase Account Ref for SAGE, NES TURN, Default Currency and other extra information.

Other features include;

Track and Trace

This option will enable/disable track and trace facility for the particular company in your address book. If you are currently using Track and Trace facility through CargoTrack, then enabling Track and Trace for the particular company will allow CargoTrack

\WebTrack to retrieve the job details for that company and upload it online.

Sart by C Company ID	Company Name	Contect (C Type C Telephone	C Fax	C E-Mail Address
Customer Compa	rγ				
ompanyID: 1	Company Type:	•	Contact Name:	Mr C Customer	
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	Account Analysio	Egstoner Analysi	NES TURN:		
			Track & Trace		
Çlea	New Save	Delete	IATA Cade / Acc. No.		
0	Accept		E de la la company	Use this IATA No	
			Default Invoice		Invoice Notes
	Transfer T p S.68		Parent Company ID: CMR Insurance Date:		

Fig 87. Track and Trace Enabled in Address Book

Track and Trace password is required for using this option. The username for accessing it online will be the **Company ID** and password will be as supplied in **Track and Trace Password** field for that company.

Stop Account

This feature allow supervisor to define the account status for a specific company. By using this feature, during the job creation, whenever selected, a particular company with Stop Account enabled, the FastFreight system will not allow selection of that company.

Block Account Transactions

By enabling this option, this stops invoices for this company from being transferred to SAGE from this company. This has been implemented mainly to stop foreign currency invoices transfers to SAGE line 50 as older versions of SAGE LINE 50 cannot deal with foreign currency invoice transfers. The Current version is capable of foreign currency transfers.

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	Jan Chine		(a.)

Fig 88. Stop and Block Accounts in Address Book

Consolidate Invoice

This allows you to select the companies that you wish to utilise the consolidation Invoice option currently under construction. (See consolidation Invoice Section in Finance for more info.).

Job Analysis

Another excellent feature of the address book is Job/Account Analysis. It allows you to analyse the jobs of a specific company in graphical format for a particular year. It separates Import, Export and Quotations with different colours. It summarizes all the jobs for a specific company and provides a picture about what was done for it in the past few years.

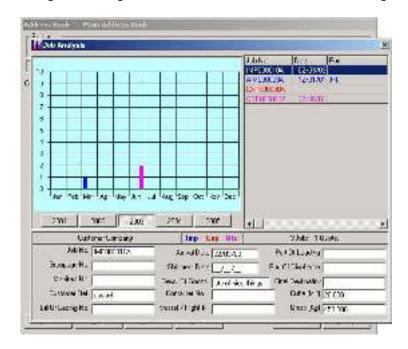


Fig 89. Job Analysis in Address Book

Airline Charges

You can define default Air Way Bill charges for a particular company. These can be used easily in the Export jobs/Groupage Export jobs and all the charges can be automatically calculated based on values provided in this form. Just press Ctrl+N to add a new charge type and the airline charges.

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tege Description	Chage Due • Agent •		Nininan Pagad	Tolest

Fig 90. Airway Bill Standard Charges

MAWB Numbers

Similarly, you can store MAWB numbers for a company and can use them later in the jobs for that company.

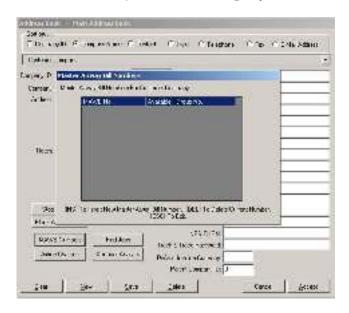


Fig 91. MAWB Numbers screen1

To add a new MAWB or a range of MAWB numbers first find the Airline in the address book then just press the **[MAWB Numbers]** Button on the screen to gives a new screen called Master Airway Bill Numbers. Press the **[Insert]** Key on your keyboard for a new screen to add new MAWB numbers (See below). The new screen asks for the user to first select either a Single MAWB no or a Range of MAWB no. Just select whichever requirement the user wants then type in the Airline code only once and the first and possibly last (For range of MAWB) MAWB number(s). Then Click **[save]** and the new airway bill numbers will be displayed in the Master Airway Bill Numbers screen (fig77).

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Job Search

Further, you can search for all the selected company jobs on Find Jobs option. It helps you in finding a job that you have lost the details for. This can be done by just selecting a piece of data that you know about the job and typing in your search parameters for that job. For example, if you know the port that a particular ship arrived at but do not know the job number all you have to do is select the Port of Arrival in the "Search in" drop down box and type the port and all the jobs that went to that port will be displayed in the box below.

Find Jobs						
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						<u>.</u>

Fig 93. Find Jobs in address book

Invoice Notes

This allows you the user to use this as a large notepad, to store information about the client Sales charges. These notes will then show up on the sales Invoice screen for a reminder to you or your accounts staff to take note of when creating the invoice.

Invoice Notes		
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Fig 94.Find Jobs in address book

Chapter 100

Utilities

What useful utilities you can use in FastFreight?

In FastFreight, there are set of tools that can facilitate the data entry procedure for new jobs. It also provides utilities to maintain the FastFreight system. From the FastFreight menu, clicking on Utilities/Profiles will show the available options. The most useful of these are to backup and archive the data.

The first option **Set Database** allows you specify the location of the database for the specific company. Failing to select the correct database may result in malfunctioning of the system.

System Utilities	
Set DataBa	se
System Use	15
User Scan	
Archive	
Restore Deleter	i Jobs
Reset DataBase	Flags
Lock/Unlock	Jobs
Parent Company	Details
Next Automatic N	lumbers
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Report Seh	ιp
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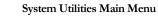


Fig 95.

System Users

Selecting System Users from the system utilities menu will allow you to add more users that can login to FastFreight. Also, you can modify the information of existing users such as password. You can also add the email and change their security status from here.

User ID.		
User Name:		
Password		
Confirmation:		
Security Level	1 · Operator	
Restrict Hain Kenu:	Г	
EmailAddress:	[
Comments:		
	l	
and the second second second second	ve/Update/Add a User, 0 2) to return to the Ubilities I	CONTRACTOR OF A DESCRIPTION OF A DESCRIP

Fig 96. System Users

User Scans

This option is no longer used as it has been taken over by the scan button. (See Chapter 12)

Archive/Retrieve Jobs

Another excellent tool in system utilities is the Archive facility, using this you can easily archive jobs to speed up searches as well as the FastFreight system.

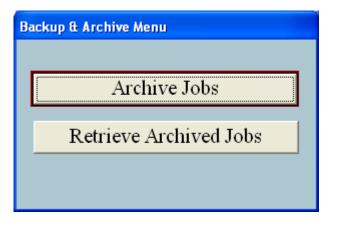


Fig 97. Backup and Archive Facility

Selecting **Archive Jobs or Retrieve Archived Jobs** will give you option of choosing to Archive job(s) or restore job(s) to or from the live database. The user can then select if the imports or export or even groupage and also set the searches to "from and to" job creation dates and even job number ranges. (See Fig 84)

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Fig 98. Archive and Retrieve Jobs options

Once the user has selected a range of requirements of the job(s) needed to be archived/Retrieved the user only needs to press the **[List Jobs] button** to show the jobs in the range you have selected. To archive the jobs, all you have to do is click the blank box beside the job number(s) you wish to archive. This will change the blank box to the word "ARC" which means that the jobs are ready to be archived. Then all the user has to do is press "**Ctrl+S**" to start the archiving. Once it is finished, all the jobs will have the word "OK" beside them. To restore just do the same instead this time the word will change to "RTV" instead of "ARC".

USING FASTFREIGHT

	Job Number	Group No	Job Date	Dust Ref	Custoner Nane	LoadDate P
-	IMP000004A		07/08/2006			
	AIM000003A		11/01/2001	JAP212	Custoner Conpany	12/01/01 JF

Fig 99.

Archive/Retrieve jobs screen2

Restore Deleted Jobs

This option in the FastFreight system allow for when a mistake has been entered into the FastFreight system when archiving. (PLEASE NOTE DO NOT USE THIS OPTION WITHOUT FIRST CALLING AN ENGINEER.) You can reinstate the files you have archived by mistake and re input them back into the main database screen. To do this all you have to do is select a starting date and ending date. This will show you all the jobs in the range specified and then the user reselects them to be entered back into the system.

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Chow Archived J	obs in the following range:
For UNADASOU	Ta 20/09/2006
Report THE Alternation de	w anthired jobs, Excepts to cantal

Fig 100. Date selection on restore Deleted jobs

Reset Database Flags (DO NOT TOUCH!)

This option is only for FastFreight engineers when setting up in the system at the beginning and should not be touched by you on any occasion (as if it is touched it can destroy or badly corrupt your database as it currently stands).

Lock and Unlock Jobs

This option allows you to be able to lock a job so that it cannot be changed from that point onwards. This is mainly used to make sure that no changes are done to the job after the invoice has been created. Secondly locking a job will remove that job from the Track trace system and webpage(s), therefore making it easier for your clients to find the job they are looking for.

For you to lock a job, click the "NO" button. This is beside the job number field which will change it to "YES". Press Ctrl+S to save the changes.

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28.4 140			INCO	C 19, Sept H	E Lutero Casche G	10	Lood Dese 12/01-01	1:24	An Address 15/01-0		Constrant Cot 2
HIT	M-CHING		6		-12-80	1.000	120101	10	Tartey		U.C.E.
1997							-110-	02	- 285-		

Fig 101.

Lock and Unlock screen

Parent Company Details

Within utilities, you can provide details about your company that will be used on reports in the FastFreight system. Other than standard contact details, you can also provide your VAT code, program preferences, NES settings and other settings for the software.

This screen is split into two sections the first part of the screen allows you to change your company address, telephone number, Fax Number etc. The second part sets your accounts settings such as which package you wish FastFreight to connect to, as well as the settings for the default sales invoices and/or the single line invoice description/nominal codes for the Invoice on the first page of Import/Exports. The section also sets up the nominal codes for your haulage charges to you including your NES Turn number. In the last section there are a number of tick boxes for special settings such as showing invoice notes and Airport codes.

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Jos Inv Devenption		
Johnaw, Herandt		ga-euloopary Celab and Lol

Fig 102. Parent Company Details and Default settings

Next Automatic Numbers Fig 103. PLEASE NOTE DO NOT USE THIS OPTION WITHOUT FIRST CALLING AN ENGINEER.

This part of the program allows our engineers to set your invoice numbers and job numbers to start at the desired number you wish it to start from. Once run it is required that you run a program called "Compact.exe" (Supplied by a Logistical Software Ltd engineer).

DO NOT RUN WHILE OTHER PEOPLE ARE IN THE SYSTEM

	Next Sumper	New Next Nutrices
Address Eask :	20	1
Internet Junio	003105	
Executions.	10.0.03	
recol opacuer	9031002	1
Sales (rveless)	1 5	
hase inverces :	1474	
Caroless :	- 9	

Fig 104. Resetting Job/Invoice number screen.

To set this all you have to do is type in the new value you wish the numbers to start from and the system and then press the **[Set Numbers]** button to start the change.

Data Profiles

These are used to store information about different type of data and codes. Data profiles prove helpful in speeding up the data entry process for the new jobs. You can store predefined data in these profiles, and these will be available to you in the relevant place while entering new data.

🕈 Oata Profiles 💿 🖬 🔛
Company Addresses
Haulier Zones
Invoice Items
Purchase Invoice Items
Job Codes
Groupage Codes
Notice Codes
Service Codes
Report Free Text
Vessels
VAT Tables
Ourrencies

Company Addresses

This option is a second way to take you to the FastFreight address book as seen in Chapter 9.

Haulier Zones

The user can also store Haulier information in Haulier Zones for each customer from within the address book. By breaking up the country into different zones the user can specify the cost of transport to any specific part of the country based on weight.

I. Customer Dore	pagy, Duttome	Sheet		
ns		Zone	Weight (Figh	RateKg
ghi 🛛				
aut 🗌	*			
Job Number:	2			
3				

Fig 105. Haulier Zones

Invoice Items

These items will appear in the **Description** field of the **Sales Invoices**. In this section "Invoice Items" the system can also store different Invoice charges and their nominal codes for sales items. The user only has to provide description and nominal code and choose if these can be seen for on all invoices or only for Import Invoices/export Invoices or groupage invoices.

Charge Description	ALL IMP	EVELMEIGER VE	BRP A/cTransferName	
FAC	4000			F
HAULAGE	4000			
FREIGHT CHARGE	4000			
DOCUMENTATION FEE	4000			
DUTY	4101			
TERMINAL HANDLING	4000			
PRESENTATION	4000			
CUSTOMS EXAMINATION	4000			
SECURITY	4000			
INFORSTRUCTURE SURCHARGE	4000			
WAR RISK	4000			
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	e Description For This Irrw	dan Basa		

Fig 106. Invoice Items

To use this all the user has to do in press "**Ctrl+N**" to create a new line and enter the information in the boxes provided. Once they have typed a description and a nominal code to the job and have finished they only have to press "**Ctrl+S**" to save them.

Purchase Invoice Items

These items will appear in the **Description** field of the **Purchase Invoices**. In invoice items, you can provide description and nominal code.

To enter a new code just type in a description and a Nominal code and press the [Insert] button. This will place the new nominal code and its description into the large box below and they are then stored into the FastFreight system. To delete the job details just highlight the incorrect line and press the [Delete] button. To exit Press the [Ctrl+Q] buttons.

Purchase Invoice Items	12
Dasaylar ANOTHER FURCHASE INVOICE COS	Stort and Carlos
5000 FURCHASE INVOICE COST	
N Liver a 4 c.pt Sage No Piece	■ stopde and press [Tab) to move to the Description Feld of PL-M2 juik to seture to the previous manu.

Fig 107. Purchase Invoice Nominal codes screen

Job Codes

You can store job codes and their descriptions that can be used for import/export jobs. By storing these first, you can save time by entering new jobs quickly and also maintain consistency and reliability of data by using predefined prefixes for jobs. Type your Job code and description and just press the **[insert]** button to enter a new prefix. To remove an incorrect job just highlight the incorrect one and press **Ctrl+D**.



Fig 108. Job Codes

Groupage Codes

Similar to Job Codes, you can also store Group codes and their descriptions that can be used for Groupage jobs.

Type your groupage codes description and just press the **[insert]** button to enter a new prefix. To remove and incorrect code just highlight the incorrect one and press **Ctrl+D**.

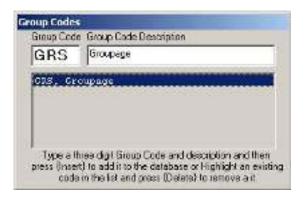


Fig 109. Group Codes

Notices codes

This feature is currently being removed from FastFreight as invoice notes have taken over from this feature. But due to older users of FastFreight still needing to see their old notes we have left it in the system for their purposes.

Service Codes

These codes can be used in the sales invoices to provide description of services quickly and efficiently. You can define formulas for different services in this form and it will automatically calculate the value in the sales invoice.

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Fig 110. Service Codes

All the user has to do to create a service code charge is to select the item they wish to have in the calculation by clicking the buttons whereby each button will place in the service text box a percentage marker and the letter of the box they have selected e.g. "%X" the user can then placed in other remarks e.g. Per Kilos and also "x, -. +. And *l*" to multiply add extra the values together.

Reports Free Text – Under construction

This application currently is under construction by our programmers and thus does not work at this stage.

Vessels

The information entered in the section can be used in the vessel field on Export, Import or Groupage screens. You can predefine different vessels here, and you don't have to write them again in the jobs. Press **CTRL+N** to create new vessel details or **CTRL+E** to modify the currently selected vessel. **CTRL+S** will save the details to database for future use.

cical his	117	Sail Date	Crw	XEala
Vuzad	Add Vessel		IGSR	
	Vecosi Name -			-
	SullingDule: 7.7	2 - P		
	Clarency Code :			
	Exchange Hate :	100		

Fig 111. Vessels Profile

Tax/VAT codes. Adding and changing Rates

The VAT Code screen allows you to add extra Vat codes for other Tax/VAT Rates other than Standard or Zero rates or even change and existing Tax Rate for say 17.5% to 25%.

eccription lendard	Short Code Standard	Accts Code	VAT Flate Defk 17.50
	- Constant		

Fig 112. VAT Table Screen

To add a new VAT code just press **Ctrl+N** and this will display the VAT Table Details entry screen. Fill in the Fields giving it a long

description, a Short description for quick reference, the accounts code (e.g. T1 - for17.5% and 15%, T9 - European 0% T- 0 –Zero rated etc.) and of course the rate of the Tax and if you wish this Rate to be the default rate you wish to see first and Press **Ctrl+S** to save.

VAT Table Details	
Description :	Standard
Short Description :	Standard
Accounts Code :	T1
% Rate :	17.50
Default :	
	Details For This VAT Code. To Save, [ESC] To Cancel.

Fig 113. VAT Adjustment/Adding Screen

To edit a tax code highlight the code required to be adjusted which will display the Adjustment/Adding screen above. The user then edits the field that is wrong and then press **Ctrl+S**.

To delete that vat code just highlight the incorrect line and press **[DEL]** to delete the tax code line.

Adding Currencies and changing the exchange rate.

This allows the user to add, change and remove currencies and their exchange rates. To add a currency press **Ctrl+N** and then type in the currency code into the Currency Field eg USD and the full description of the currency into the Currency Description Field and finally the rate of exchange and press **Ctrl+S** to save the new currency.

Currency :		
Currency Description:		
Exchange Rate :		
Enter Duriency (CTRL)-F Fit	nd. ICTRLIN, Add Nev	. [CTRL}D Delete Currency.

To edit press **Ctrl+F** to display the currencies currently stored in FastFreight see **fig 101** and double click the currency line you wish to edit then change the incorrect field and press **Ctrl+S** to save the changes.

To Delete a Currency find the currency you wish to delete by pressing **Ctrl+F** which displays all the currencies loaded into FastFreight system select the currency you wish to delete by double clicking it and press **Ctrl+D** to delete the currency.

USDote 33P Staling	1.50
58P Staling	
	1.00
EUR Euro	0.60
AUS Australian Dollar	2.45

Reports Setup (Button)

This feature is currently being removed from FastFreight as New Printing menu system has taken over from this feature (Chapter 11). But due to older versions of FastFreight still needing this option we have left it in the system for their needs.

Sage Connection

The Sage Connection is currently under construction when this manual was created but the idea is to connect Sage directly to FastFreight so no CSV Files have to be created. We will inform you when this option is working and tested.

System Settings

In this section you can do many settings for the system like Company Name, Location of database and other default settings. This utility is recommended for advanced users or system administrators. Incorrect settings on this screen may result in malfunctioning of the FastFreight system.

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Fig 116. System Settings

Chapter

Printing and Emailing Reports

How to print, email and modify report menus?

In FastFreight, you have large collection of invoices and reports available for use according to your requirements. By default, FastFreight shows most common reports in the print menus only. The print menus in Export jobs, Import jobs, Groupage, or any Invoices can be viewed by pressing **CTRL+P** or the **[Print Button]** key combination. In doing so, you will see the available reports or invoices you can print for that specific section.

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Ē	Scient Preview	Preview E		En Stamen Prevery
A	Job Sheet	в	Ca	argo Reminder
С	Customs Entry Instructions	D Advice Of Arrival		Nice Of Arrival
E	Collection / Del Instruction	F	Collec	tion/Delivery Note
G	Release Note	H AB		ABF
	Telephone Fasc	Tel	ephone Fax	
Em	Equation (D. U. Nama: Addeex Addeex Fact Name: Fact	Dortas	hyee (D: 0 Narw ddmini Harw Harw Sec	

Fig 117. Print menu in Import Jobs

You can see a limited number of available reports in the above figure. However, you can customize this menu by following a simple process.

How to customize Print Menus?

Simply follow the step-by-step process below to customize print menus.

Press **F9** key on any report menu and you will see an expanded version of the print menu as follows.

rist See	These or Card		_	1.1	
		t.e			
E	Iran Fains	EAN		jo Saan Hans	
~	Job Sheet	B Cargo Reminder		Reminder	
C	Customs Entry Instructions	D	Advice Of Arrival		
F	Collection / Del Instruction	F	Collection/Delivery Note		
G	Release Note	H	t	\BF	
a		34			
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0		19			
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9		1			
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1		1			



Expanded Print menu

Select any **available slot** on the expanded menu and you will see a list of available reports or invoices you can use on this menu. **Select a report** from the list and **give it a name** you like to see on the menu and select the number of copies you wish to print of that report.

ND	e Declaroff Diflari Piela	- 20		1 31	
Ē	Scientification	1	40	1 18 STRIT TON	
4	Juli Steel	8 Cargo		Renursier	
2	Customs Entry Instructions	D	Advice	OF Airinal	
F	Collection / Del Instruction	F	Collection	Delivery Hote	
G	Beloase Noto	Beloase Noto H		48F	
1	LIDUO REPORT FORMER				
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и	inperDesurfishaction			- I	
8	Descripto :				
-	Uevan Instactions				
9					
9	Laport Nerra 1.44		-18	2. 10	
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Fig 119.

List of Available reports for Print Menu

After selecting a report name, press **OK** and you will see that name appearing in the expanded print menu.

21kg	ClashardUAs:	j.	1e
F	gene Chiles		N#
A	Job Sheet	R	Cargo Deminder
C	Oustoms Entry Instructions	U	Advice Of Anrwal
F	Callection / Dal Instruction	F	Collection/Delivery Note
G	Rolouse Note	11	ABI
I.	Devan Instructions	đ	
K.		1	
M.		Й.	
0		P	
D.		B	
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U.		- ¥	
W		×	
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Fig 120. Expanded menu after adding new report

Press **F9** again and the print menu will become normal with the added report in the available options.

and Mar		_	_
Pres	For		
Sam Pin-ta		Nu l	Grisener men
Job Sheel	D	Cargo R	eminder
Justoms Entry Instructions	n	Advice D	t Arnval
Collection J Del Instruction	F	Collection/D	elivery Note
Release Note	-11	Al	HE:
Devan Instructions	135117		
ane 12:0 Varie School	Geo	time active	
	Saw Press Job Shoel Sustoms Entry Instructions Collection / Del Instruction Release Note Devan Instructions av12:0 Gave	Bits Same Product Job Sheet Job Sheet Job Sheet Distoms Entry Instructions Distoms Entry Instruction Release Note H Devan Instructions are Stress	Brits For See Pin-la a Pine Job Sheel B Job Sheel B Job Sheel D Advice D Collection / Del Instruction F Release Note H Bevan Instructions H Save H Save H Save H Save Collection

Fig 121. Modified print menu will new report

You can perform the same steps on any print menu to customize its appearance and to add/remove report options.

E-Mailing in FastFreight.

From any of the print menus in FastFreight system just like printing in FastFreight it is easy for the user to email either a normal text only report or a PDF document.

To do this the user must first select the documents they wish to be emailed. Press either the button [E mail (PDF)] or [E mail] on the Print menu screen, and then press the large button [Go Email].

This will display the below screen showing asking to whom you wish to email the documents to and at which company, of course their email address and a subject and a small note to the receiver. Once filled in the user only has to press the send email and FastFreight will send the email out to your email program. If the user cannot remember the users email the FastFreight system holds in the address book email address that can easily found and used. If more than one recipient is required all the user has do is to place a semi colon ";" between the addresses.

Send Via Electronic A	lail	
Recipient Name		Send
Company Name		Çercel
E-M ail Address		
Subject		Address Book
Cover Page Text		8

Fig 122. Sending Email screen

Chapter

Scanning Documents

Setting up FastFreight for scanning? How to scan in FastFreight?

Setting up Scanning

To set scanning to work in FastFreight you first have to select the **Scan POD's** button in system settings screen. (This must be on the machine with the scanner attached.) Secondly Twain software for the scanner must be installed onto the machine and this can be supplied by Logistical Software Ltd. if required).

🕏 System Settings						
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inv To Id	Customer	-				
Default Inv Lenns	Innediate Payment		eyound Franklah			
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Soil Job Links By:	Job number (Numenc)	-				
DataBase Location	DVProgram Files V as File ph/v4.	2. Yrogram Files Vilasi i'reight yw llesi Lreiebace, the one i'l am wichting on silesti reight m				
Company Name.	No. (Company Name					
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Select Printer	Default In Gunte	Reset Audit File				
Use Zones	Default Quote Items					
Address Notes	Shortcut Buttonx	KILL DATA				
Default Markering	Black Inpart Group		About			
Scan PDD's	I Hock Expert Genup	12 C				
	Save Setti	ng and E <u>X</u> IT				

Fig 123. Setting up Scanning in system settings

Scanning Documents in Exports and Imports

First select an existing job on the first screen of either the Exports or the Imports then click the button marked POD [Marked in red circle below].

(If you do not see the button please look at setting up section of this chapter).

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Row End of John Turk How End of John Turk This Fig. A fact End Soil End Land	Hundel 2, 4 (1986) Hunde Vergee Character Gesland Sarger Rack Sarger Sarger Sarger Sarger Sarger Sarger Sarger Sarger Sarger Sarger	
A		

Fig 124.

Export screen Pod Button Highlighted

Scanning in Imports and Exports

Once the POD button is pressed the scan Proof of delivery(s) appears see below.

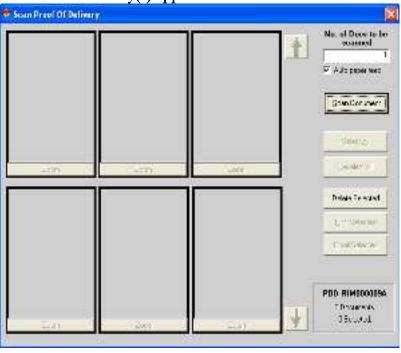


Fig 125. List of Available reports for Print Menu

Scanning to documents to an Export / Import job

Due to there being more documents required to be stored in exports we have set up the system to accept more than one document in export. By just clicking the **[Scan Document]** button to scan the document you wish to scan. Once the document is scanned it will appear in one of the screens boxes.

The system will also allow you to print out and email the document by just highlighting the document you wish to be Printed/Emailed and click the appropriate button.

If you select 'email' the following screen will appear asking you for the email address you wish to email the documents to. The system also allows you to email the scanned documents by selecting the [Email Selected button] for more info on emailing see Chapter 11.

Send Vis Electronic Mail	
RecipientName	Send
Company Name	Garcel
E-M ail Addess	
Subject	Address Book
Cover Page Teod	<u>a</u> i
	<u>e</u>

Fig 126. Email screen for scanned documents

Chapter 133

AIR WAYBILLS

Quick help and setting up of and creating Air Waybills.

CONFIGURING AIR WAYBILL CHARGES

FastFreight provides the facility to input and maintain a database of the charges needed on an AWB. This is accessed from the main menu by selecting:- Utilities/Profiles – Data Profiles – Air Waybill Settings.

Def	ault Settings
Ot	her Charges
Job H	IAWB Charges
Job M	IAWB Charges
Group	HAWB Charge
Group !	MAWB Charge

Fig 127. Email Air Waybill Settings Menu.

The AWB Settings menu gives you first 'Default Settings' (Issuing carrier, Declarant place and Declarant name), second, the most utilised setting 'Other Charges' (whereby names and their short IATA codes are entered). The final choice is in case you wish to show a default set of charges on the job, where FastFreight is set to automatically display the full description on a HAWB and the IATA short code only on an IATA/MAWB (see screens below). Entering charges is easily done by just pressing Cntrl+N to add a new charge name.

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Enable Old Ar Wayhil S	Youri		
🕫 Job Address	Company Name		
C Addesss Book	0. 530		
C Specified Name /			
Additise	2	IATA Core :	
		Aces.m.No.:	
Declarent Place			
Declarant Name			
Use Job Number For HAV	v® Number		
Use Job Nampe Por HAS	VB NUMBE		

Fig 128.

Default Air Waybill Settings.

Ither Charges	III AND ANY	
Charge Description	Code	
Description :		
Description.		

Fig 129.

Air Waybill Other Charges Screen.

ENTERING SHIPMENT INFORMATION AIR

Below are brief instructions on where shipment information should be entered for different types of Airfreight. As a rule of thumb anything that requires a HAWB/MAWB should be entered in 'Exports'.

Consol. Shipments: - HAWB details are to be entered into the Export Section. HAWB charges are input, but flight information is to be left blank. The MAWB is entered into the Groupage MAWB section and the individual HAWB shipments raised in the Export Section are then attached. Flight details are input against the MAWB and the MAWB is rated with the relevant IATA rate. Flight details and transport information are automatically transferred through to each HAWB from the MAWB. Once the Individual shipments have been attached to the MAWB, HAWB's can then be printed from the Export Section and the MAWB from the Groupage Section print menus. Printing a HAWB before it has been attached to the MAWB will not display flight details and transport information.

Storing charges per Airline

FastFreight can also store the Master Air Waybills and the Airline charges for each of your Airline Carriers. In the address book you can just select you Carrier and press either the MAWB Button or the AWB Charge button for the Airline charges (Please see Address book section).

Chapter

Customs Entries

Full Export/Import Declaration Entry

Below is a customs explanation of the fields on a C88a Report and some examples of what they wish you to enter (note some fields are filled in on prior screens in the export/Imports screens.)

Full Export Declaration – Form C88 (2 and 3) Fields explained			
Box Number	Description	Action Required	

1(1)	Declaration type	Enter the following as appropriate: CO – all goods to special territories EU – all goods to EFTA EX – all other goods
1(2)	Declaration code	A – full declaration – goods arrived
2(1) 2(2)	Consignor identity Consignor name and address	Enter GB and TURN or UNREG Enter full name and address of the consignor
3	Forms	If continuation sheets are not used, box should be left blank. Otherwise, enter number of sets being used that is, if there is one declaration with one continuation sheet, enter 1/2 on Form C88/SAD itself and 2/2 on continuation sheet etc

5	Items	Enter total number of items declared on Form C88/SAD and C88/SAD continuation
6	Total packages	sheets Enter total number of packages
7	Reference number	The use of this box is optional
8(1)	Consignee identity	The consignee identity should be supplied if known. The identity of a consignee is made up of the country code of the issuing country and the identity reference allocated by that country
8(2)	Consignees name and address	The name and address of the final recipient of goods in the 3rd Country
14(1)	Declarant/ Representative	Enter the code for representation: 1 – Self representation 2 – Direct representation 3 – Indirect representation
14(2)	Declarant identity	Enter either: GB and TURN or if GB TURN not held, enter - GBPR. Not required if self representation
14(3)	Declarant name and address	If identity is GBPR, enter full name and address of the declarant. Not required if self representation
17a	Country of destination code	Enter code for country of ultimate destination
21(1)	Nationality of active means of transport	Enter transport nationality.
21 (2)	Identity of the active means of transport	Enter transport identification
25	Mode of transport at the border	Enter the code for the mode of transport that will be used to exit the

external border of the EU 30 Location of goods This field has three parts: 1 – Country code 2 - Location code 3 – Shed/local identity code (only needs to be completed if the goods are at a location where computerised inventory systems are based on the use of transit shed identity codes). See Appendix C4 of the UK integrated tariff 31 (1) Goods description Enter a brief description of the goods 3 1(2) Package marks, number and Identify the packaging that holds the kind packaging that immediately surrounds the goods from Appendix C8 of the UK integrated tariff Container number 31 (3) Leave blank Only to be completed 32 Item number if more than one item declared on Form C88/SAD and C88/SAD continuation sheets 33 Commodity code Consult the Tariff, Volume 2 and enter the code for the goods described in Box 31 (1) 37 **Customs Procedure Code** Enter the appropriate code. See Volume 3 Appendix E3 of the UK integrated tariff 38 Net Mass Enter weight of goods in kilograms

41	Supplementary Units	For advice on how to complete this box you should consult the export officer at the (air)port
44	Additional Information	Enter Additional Information Statement Code 'MIB01'
46	Statistical value	Consult the Tariff Volume 3, Part 4A for advice on how the value of the goods is calculated
47	Calculation of taxes	Applies to CAP goods only, refer to UK integrated tariff
54	Place and date	Enter the place and date of the declaration followed by the signature of the person completing the form. The signature should be followed by the declarant's name and status

For a Low Value Goods Export Procedure

This is a simplified procedure for single consignments of goods which:

- have a total value of less than $\pounds 600$; and
- weigh less than 1000kg; and

Box

• Are not dutiable or restricted.

For this procedure, only a simplified pre-shipment declaration is required. You may lodge a partly completed Form C88/SAD copy 2 and 3 in which the following boxes must be completed:

Number	Description	Action Required
2 (1)	Consignor identity	Enter GB and TURN or UNREG
2 (2)	Consignor name and address	Enter full name and address of the consignor
8 (1)	Consignee identity	Enter consignee identity if known. (This is a combination of the country code for the issuing country and an identity reference allocated by that country)
8 (2)	Consignees name and address	The Name and Address of the final recipient of the goods in the 3rd Country
14 (1)	Declarant/ Representative	Enter the code for representation: 1 – Self representation 2 – Direct representation 3 – Indirect representation
14 (2)	Declarant identity	Enter either: GB and TURN or if GB TURN not held, enter - GBPR. Not required if self representation

14 (3)	Declarant name and address	If identity is GBPR, enter full name and address of consignee. Not required if self representation
17a	Country of destination code	Enter code for country of ultimate destination
30	Location of goods	This field has three parts: 1 – Country code 2 – Location code 3 – Shed/local identity code (only needs to be completed if the goods are at a location where computerised inventory systems are based on the use of transit shed identity codes. See Appendix C4 of the UK integrated tariff
31 (1)	Goods description	Enter a brief description of the good
31 (2)	Package marks, number and kind	Identify the packaging that holds the packaging that immediately surrounds the goods from Appendix C8 of the UK integrated tariff
31 (3)	Container number	Leave blank
37	Customs Procedure Code	10 00 097
44	Additional Information	Enter Additional Information Statement Code 'MIB01'

54 Place and date

Enter the place and date of the declaration followed by the signature of the person completing the form. The signature should be followed by the declarant's name and status

For a Non-statistical procedure

This procedure applies to certain goods that are of no statistical interest to us because they are not required for the Overseas Trade Statistics. However a Customs declaration is required for Merchandise in Baggage as these types of goods are for commercial or business use.

Non-statistical procedures cannot be used for dutiable or restricted goods; for all other goods a simplified Form C88/SAD (copy 2) is required. The boxes that need to be completed are identical to the ones for the low value declaration in paragraph 8.2 except for the following:

Box Number	Customs Procedure Code	Restriction
Вох 37	CPC – 10 00 098	You cannot use the special CPC if the goods are also dutiable and restricted

If the goods are dutiable or restricted, you will need to complete a full export declaration.

Additional Help found by us

Consignee Identity No. Box (8)

Companies now need to give over a Turn number e.g. GB123456789000 if they do not have a VAT number they must request a Pseudo Turn from Customs.

Note for Personal (Non Company) goods, can be put under the code - GBPR

Boxes 25 & 26 Mode of Transport at the boarder/Inland Mode of transport This box uses a code for different types of transport at the boarder

- 1 = Sea Transport
- 2 = Rail Transport
- 3 = Road Transport
- 4 = Air Transport
- 5 = Postal Consignment
- 7 = Fixed Transport
- 8 = Inland waterway
- 9 = Own propulsion

CPC – **Proc code -On the Goods Details screens**

When entering this code there are usually 2 code versions they are:-

- 1st "1000096" for Personal Goods
- 2nd "1000001" for General Exports

Package	<u>Type</u>
Aerosol	AE
Ampoule, non protected	AM
Ampoule, protected	AP
Atomizer Bag	AT BG
Bag/Flexible Container	FX
Bag Large	ZB
Bag, Multiply	MB
Bag paper	5M
Bag paper, multi-wall	X
Bag paper, multi-wall, water resistant	XK
Bag plastic	EC
Bag plastic film	XD
Bag, super bulk	43
Bag, textile	5L
Bag, textile, sift proof	XG
Bag, Textile, water resistant	XH
Bag, Textile, without inner coat/liner	XF
Bag, woven plastic	5H
Bag, woven plastic, sift proof	XB XC
Bag, woven plastic, water resistant Bag, woven plastic, without inner coat/liner	
Bag, woven plastic, without inner coat/liner Bale, compressed	BL
Bale, non-compressed	BL
Balloon, non-protected	BF
Balloon, protected	BP
Bar	BR
Barrel	BA
Barrel, wooden	2C
Barrel, wooden bung type	QH
Barrel, wooden, removable head	QJ
Bars, in bundle/Bunch/Truss	BZ
Basin	BM
Basket	BK
Basket, with handle, cardboard	НС
Basket, with handle, plastic	HA
Basket, with handle wooden	HB
Bin Board	BI BD
Board, in bundle/bunch/Truss	BD
Bobbin	BB
Bolt	BD BT
Bottle Gas	GB
Bottle non-protected, bulbous	BS
Bottle crate / Bottle rack	BC
Box	BX
Box, Aluminium	4B
Box commonwealth Handling Equipment Pool (CHEP), Euro box	DH
Box Fibreboard	4G
Box, for liquids	BW
Box, natural wood	4C
Box, plastic	4H
Box, plastic, expanded	QR
Box, plastic, solid Box, plywood	QS 4D
Box, reconstituted wood	4D 4F
Box, steel	4F 4A
Box, steel Box, wooden, natural wood, ordinary	QP
Box, wooden, natural wood, with sift proof walls	QQ
Bucket	BI
Bulk, gas (at 1031 mbar and 150C)	VG
Bulk, liquefied gas (at abnormal temperature/pressure)	VQ
Bulk, liquid	VL
	VY
	VR
	VO
Bulk, solid, fine particles ("powders") Bulk, solid, granular particles ("grain") Bulk, solid, large particles ("nodules") Bunch	VY VR

Customs codes for Package "Kind" -On the Goods Details screens

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Bandle BE Burt CG Cage CG Cage CG Cage informonicable Handling Fagingment Pod (CHTP) DG Can sink CG Can sink CG Can sink CG Can sink CG Carsistic CG Carsistic CG Carsistic CG Carsistic CG Carsistic CG Carboy, protected CG Cardon CG <t< th=""><th></th><th></th></t<>		
Gge CG Cage, commowells Hanling Equipment Pool (CHTP) DG Cage, conditional CW Can, extended CA Can, extended CD Can, extended CD Can, extended CD Can with handle and spoor CD Cansars CA Cansars	Bundle	BE
Cape, Roll DG Cape, Roll CW Can, yetharized CN Can, yetharized CA Can, with handle and spout CD Can with handle and spout CD Canister CI Carbox CD Carbox, protected CD Carbox, protected CO Carbox, why plath base CO Carbox, why plath base SS Case, why plath base SS Case, why plath base ZD Case, why plath base ZD Case, why plath base ZD Case, why plath base ZO Case, why plath base ZO Theremediate base, contanone, fiebble platitic, solid ZM	Butt	BU
Cage, Roll CW Can, verthander and spout CA Can, verthander and spout CD Canvasti CA Carton CA Carton CA Carton CA Case, softwork FI Intermediate balk Container, aluminian, pressure 10 Rpa Intermediate balk Container, softwork Case, softwork	Cage	CG
Can, retangular CA Can, with handle and spout CD Can, with handle and spout CD Cansister CI Carses CZ Capuale AV Carboy, non-protected CO Carboy, non-protected CD Carboy, non-protected CD Carboy, non-protected CQ Carboy, non-protected SN Carboy, non-protected FF Intermoduce buk, container, composite, flexible plastic, notain VM Intermoduce buk, container, comprosite, flexible plastic, notain ZD <td>Cage, commonwealth Handling Equipment Pool (CHEP)</td> <td>DG</td>	Cage, commonwealth Handling Equipment Pool (CHEP)	DG
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Can, with handle and spout CD Camster CD Camster CD Carbox, non-protected CO Carbox, non-protected CD Carbox, non-protected CD Carbox, non-protected CD Carbox, non-protected CD Carbox, protected CD Carbox, protected CQ Carac, schern CD Case, schern CD Case, schern SS Case, schern ZP Intermediate balk container, composite SS Intermediate balk container, composite, flexible plastic, pressurised ZP Intermediate balk container, scorposite, plastic, pressurised ZL Intermediate balk container, real plastic ZU Intermediate balk container, real plastic ZU Intermediate balk container, real plastic ZV Intermediate balk container, real plasti	Can, cylindrical	CX
Canves CJ Capoy, non-protected CO Carboy, non-protected CO Carboy, prosesced CP Cardor, non-protected CD Carton CP Carton CP Carton CD Carton CD Carton CD Case, solve protected SS Case, with paller base CD Case, with paller base, cardboard FP Intermediate buik container, composite, flexible plastics, sold ZA Intermediate buik container, composite, flexible plastics, sold ZA Intermediate buik container, flexible plastics, sold ZA Intermediate buik container, flexible ZD Intermediate buik container, flexible ZD Intermediate buik container, flexible ZD Intermediate buik container, metal pressure 10 kpa WI Intermediate buik container, protechoad ZN Intermediate buik container, plexible	Can, rectangular	CA
Canves CJ Capoy, non-protected CO Carboy, non-protected CO Carboy, prosesced CP Cardor, non-protected CD Carton CP Carton CP Carton CD Carton CD Carton CD Case, solve protected SS Case, with paller base CD Case, with paller base, cardboard FP Intermediate buik container, composite, flexible plastics, sold ZA Intermediate buik container, composite, flexible plastics, sold ZA Intermediate buik container, flexible plastics, sold ZA Intermediate buik container, flexible ZD Intermediate buik container, flexible ZD Intermediate buik container, flexible ZD Intermediate buik container, metal pressure 10 kpa WI Intermediate buik container, protechoad ZN Intermediate buik container, plexible	Can, with handle and spout	CD
Carves CZ Carboy, protected CD Carboy, protected FB Intermediate bub (container, protect protect, protect buby FD Interemediate bub (container, protect buby FD	Canister	CI
Capable AV Carboy, non-protected CO Carboy, non-protected CO Carton CH Carton CT Carton CT Carton CS Case, solutomic CS Case, solutomic CS Case, with pallet base CS Case, with pallet base, carobard CP Case, with pallet base, carobard CP Case, with pallet base, carobard CP Intermediate bulk container, composite, flexible plastics pressarised ZP Intermediate bulk container, composite, flexible plastics pressarised ZP Intermediate bulk container, composite, flexible plastics, pressarised ZN Intermediate bulk container, formposite, flexible plastic, pressarised ZN Intermediate bulk container, flexiborad ZL Intermediate bulk container, flexiborad ZL Intermediate bulk container, flexiborad ZU Intermediate bulk container, metal figuid WM Intermediate bulk container, pressare 10 kpa WI Intermediate bulk container, pressare 10 kpa WI <td></td> <td>-</td>		-
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Carbo CP Carticly CM Carticly CT Carticly CO Case, isothemic CI Case, solutomic CI Case, solutomic CI Case, solutomic CI Case, solutomic CI Case, with pallet base, cardbard SK Case, with pallet base, cardbard ED Case, with pallet base, cardbard ED Case, with pallet base, cardbard ED Intermediate ball container, composite, flexible plastics pressarised ZP Intermediate ball container, composite, flexible plastics, pressarised ZP Intermediate ball container, composite, flexible plastics, pressarised ZN Intermediate ball container, flexibard ZI Intermediate ball container, plastic,	4	
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Jerrican, Steel, removable head QL		
Jug JG	Jerrican, Steel, removable head	`
	Jug	JG

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Jutebag	JT
Keg	KG
Liftvan	LV LG
Log Logs, in bundle/bunch/truss	LG
Logs, in bundle/ bunch/ truss	LZ
Mat	MT
Matchbox	MX
Mutually defined	ZZ
Nest	NS
Net	NT
Net, Tube, Plastic	NU
Net, tube, Textile	NV
Not Available	NA
Package	PK
Package, cardboard, with bottle grip-holes	JK
Package, display, cardboard	IB
Package, display, metal	ID
Package, display, plastic	IC
Package, display, wooden	IA
Package, Flow	IF
Package, paper wrapped	IG IE
Package, show Packet	PA
Packet	PA PL
Pallet	PL PX
Pallet, 100cms * 110cms	AH
Pallet, Box	PB
Pallet, modular, Collars 80cm*100cm	PD
Pallet, modular, Collars 80cm*120cm	PE
Pallet, modular, collars 80cm*60cm	AF
Pallet, shrinkwrapped	AG
Parcel	PC
Pen	PF
Pipe	PI
Pipes, in bundle/bunch/truss	PV
Pitcher	PH
Plank	PN
Plank, in bundle/bunch/truss	PZ
Plate	PG
Plates, in bundle/bunch/truss	PY
Pot	PT
Pouch	PO
Punnet	PJ PV
Rack Rack, clothing hanger	RK RJ
Receptacle, fibre	AB
Receptacle, glass	GR
Receptacle, metal	MR
Receptacle, paper	AC
Receptacle, plastic	PR
Receptacle, plastic wrapped	MW
Receptacle, wood	AD
Rednet	RT
Reel	RL
Ring	RG
Rod	RD
Rods, in bundle/bunch/truss	RZ
Roll	RO
Sachet	SH
Sack	SA
Sack, multi-wall	MS
Sea-chest	SE
Set	SX
Sheet Sheet, plastic wrapping	ST SP
Sheet, plastic wrapping Sheet metal	SP SM
Sheet, in bundle/bunch/truss	SM SZ
Sheet, in bundle/ bunch/ truss Shrinkwrapped	SW
Shihkwiapped	SI
Slab	SB
Sleeve	SY
Slipsheet	SL

USING FASTFREIGHT

Spindle	SD
Spool	SO
Suitcase	SU
Tank, cylindrical	TY
Tank, cymuncal Tank, rectangular	TK
Tea-chest	TC
Tierce	TI
Tin	TN
Trav	PU
	DV
Tray, one layer no cover, cardboard	DS
Tray, one layer no cover, plastic	_
Tray, one layer no cover, polystyrene	DU
Tray, one layer no cover, wooden	DT
Tray, two layers no cover, cardboard	DY
Tray, two layers no cover, plastic tray	DW
Tray, two layers no cover, wooden	DX
Trunk	TR
Truss	TS
Tub	TB
Tub, with lid	TL
Tube	TU
Tube, collapsible	TD
Tube, with nozzle	TV
Tubes, in bundle/bunch/truss	TZ
Tun	ТО
Uncaged	UC
Unpacked or Unpackaged	NE
Unpacked or Unpackaged, multiple units	NG
Unpacked or unpackaged, single unit	NF
Vacuum-packed	VP
Vanpack	VK
Vat	VA
Vial	VL
Wickerbottle	WB



In-tool

Integrating your FastFreight with our In-tool program for easy Bill of lading entries into Inttra.

In-tool Introduction

Users of the INTTRA portal will be used to using INTTRA's web site to manually input shipment details to send to their carrier to produce a Bill Of Lading; this can be time consuming work and often results in duplication of work.

The In-Tool is a desktop application with built in validation checks which sits between your present Freight Forwarding/documents generation system and INTTRA's web portal, converting your shipment details and transmitting it straight to INTTRA which is a fast easy and accurate way to request a Bill Of Lading document from your carrier.

Users of our *FASTFREIGHT* comprehensive freight forwarding solution have an added advantage, in that shipment details can be sent directly to the In-Tool application, and any validation errors can be highlighted and corrected immediately, reducing the work load even further.

All the user has to do is to press the In-tool Icon and if there is a problem the Intool program will start and highlights any problems that need to be corrected. If it is okay a message box will appear saying successfully sent and that's it completed. Once INTTRA has processed the entry, you will receive an email confirming transmission, and an HTML document confirming the shipment details.

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