

Integration Guide

FOR





Integration Guides

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OVERVIEW

DESCRIPTION

What has been this guide designed for?

This guide will help you to integrate to Amazon Shipping service to your TradePeg account. You must ensure that you already have an Amazon Shipping account before you follow this guide.

KEY CAPABILITIES

Solution Type

Regions Supported

Customer Sizes

Specialties

Strengths

Scalable?

Customizable?

Shipping Volume



Need help? Contact: XXXX or Amazon

More info on XXXXX? Go to their Website or Watch a Demo

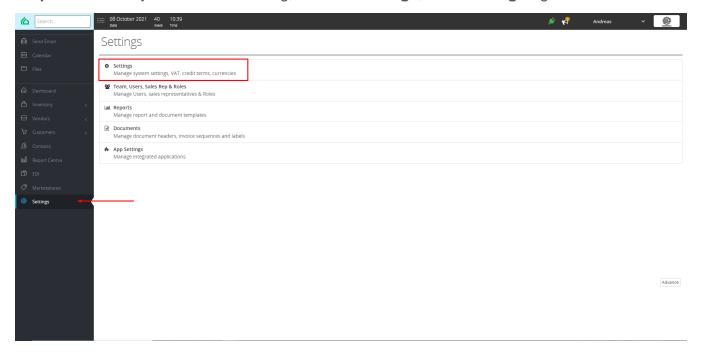
1. INTEGRATING TO AMAZON SHIPPING

In this section, you will learn how to integrate TradePeg to be able to use Amazon Shipping for all of your orders.

Follow this process if you already have an **Amazon Seller Central Account**:

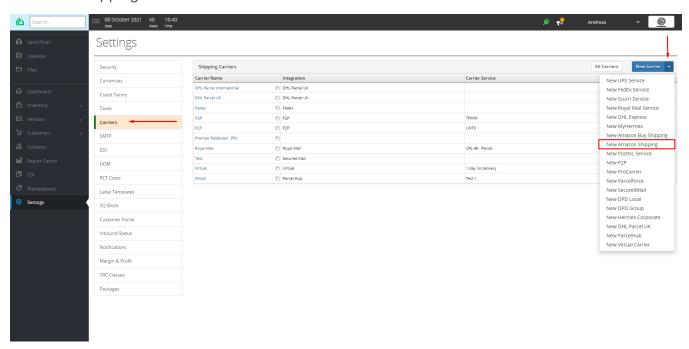
Prior to setting up Amazon Shipping please ensure that your Amazon Marketplaces are configured correctly on TradePeg.

Step 1 – From anywhere on TradePeg, click on **Settings**, then **Settings** again.

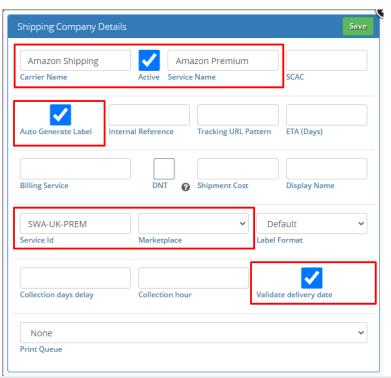


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Step 2 – Select **Carriers**. In the top right you have a dropdown menu wherein you can select 'Amazon Shipping'.



Step 3 – The below screen will appear. Highlighted are the recommended/mandatory fields for set up of every Amazon Shipping service.



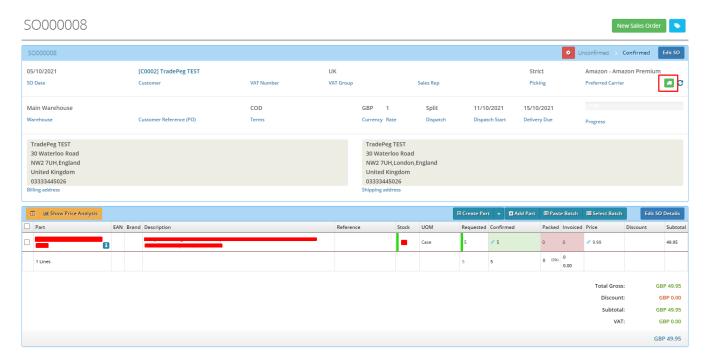
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- **Service ID:** Can be found and/or requested within your Amazon Shipping account. It is the unique identifier for each service (eg. SWA-UK-PREM Amazon Premium)
- **Marketplace:** A dropdown menu here will allow you to designate the marketplace for which you are creating the service.
- Validate delivery date: When ticked, this means that labels will not be generated unless the designated service is able to fulfil the order by the set Due date.
- **Auto generate label:** When the order is confirmed and deemed fulfillable by the assigned carrier service, a label will be automatically generated.

Step 4 – The service is now set up. To verify that set up was entirely successful and carrier labels are accessible, you may generate a Test Sales order, assign the configured service, and click the green icon in the top right to generate a Shipment.

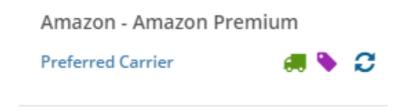
NOTE:

- The products within the Test Sales Order should include volumetric and/or weight information.
- The Shipping Address should be a genuine address.



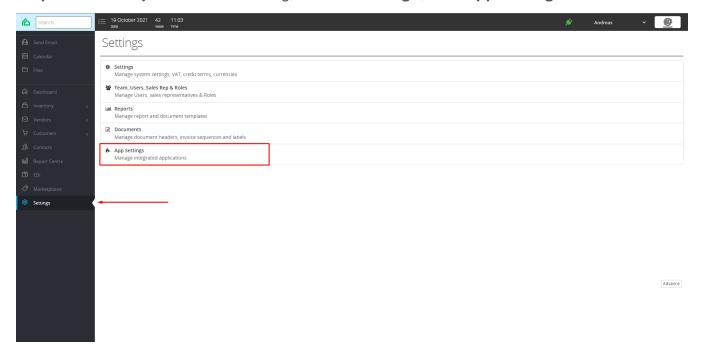
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Step 5 – If successful the below changes will apply. A shipment label will be generated and accessible via the purple icon shown below.



Follow this process if you only have an **Amazon Shipper Central Account:**

Step 1 – From anywhere on TradePeg, click on **Settings**, then **App Settings**.



Step 2 – Select Amazon Shipping under Integrated Apps



Step 3 – Choose a name to identify this setup, eg. 'Amazon Shipping – TP'

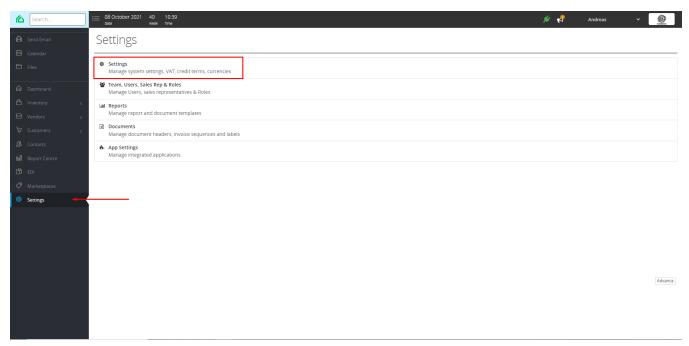


Step 4 – The newly created service will initially have a red error on the left, indicating authentication being required. Clicking the green key icon will prompt authentication, **press continue**, and proceed to **log into your Shipper Central account via the following screen.**

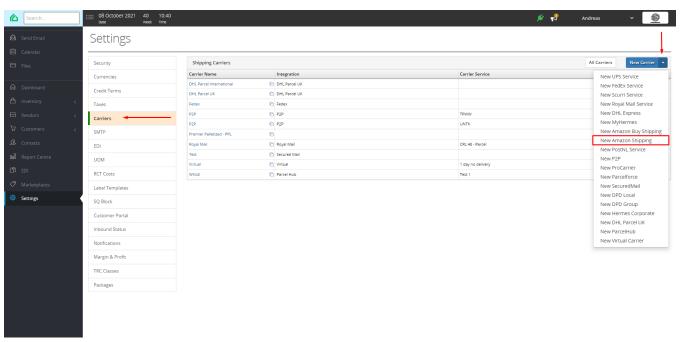


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Step 5 – After connecting your account, click on Settings, then Settings again.

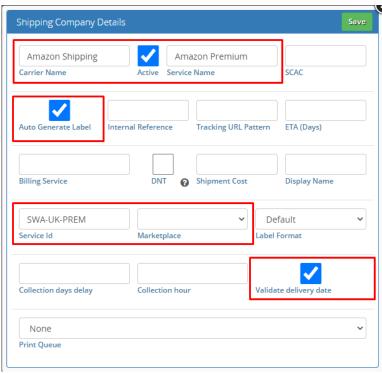


Step 6 – Select **Carriers**. In the top right you have a dropdown menu wherein you can select 'Amazon Shipping'.



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Step 7 – The below screen will appear. Highlighted are the recommended/mandatory fields for set up of every Amazon Shipping service. *The Marketplace dropdown menu will be populated with the App integration you set up in Step 3.*



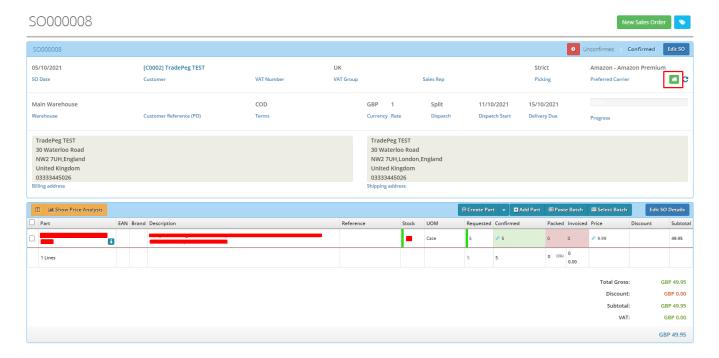
- **Service ID:** Can be found and/or requested within your Amazon Shipping account. It is the unique identifier for each service (eg. SWA-UK-PREM Amazon Premium)
- **Marketplace:** A dropdown menu here will allow you to designate the Shipper Central Account previously set up via Integrated Apps.
- **Validate delivery date:** When ticked, this means that labels will not be generated unless the designated service is able to fulfil the order by the set Due date.
- **Auto generate label:** When the order is confirmed and deemed fulfillable by the assigned carrier service, a label will be automatically generated.

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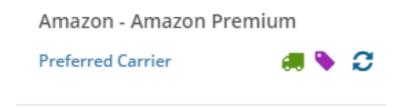
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NOTE:

- The products within the Test Sales Order should include volumetric and/or Weight information.
- The Shipping Address should be a genuine address.



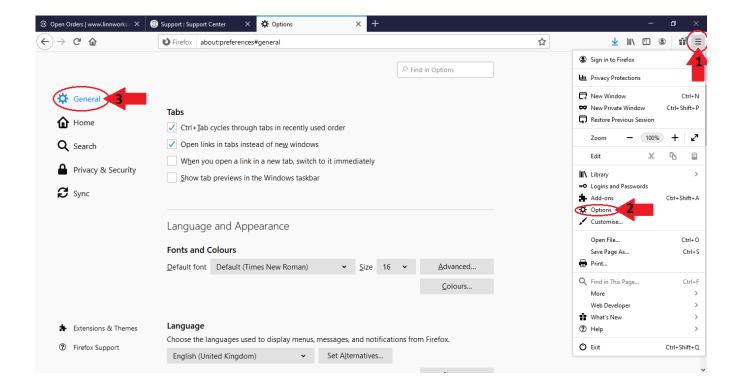
Step 5 – If successful the below changes will apply. A shipment label will be generated and accessible via the purple icon shown below.



2. PRINT SETTINGS

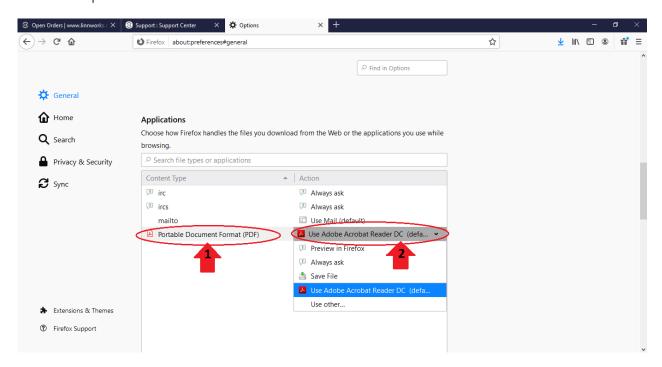
Printing through Firefox:

The very best print quality is found by enabling PDF's to be opened in Acrobat Reader and not Acrobat web browser add in, which is generally the default for Windows. Press the three horizontal bars in the top right hand corner, press "options" on the drop down, and press "General" on the left hand side:



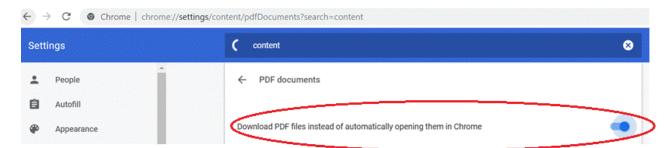
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Scroll down to Applications, select "Portable Document Format (PDF)" and change to "Use Adobe Acrobat Reader DC (default)". If this option is not available, you will need to install the desktop version of Acrobat Reader first.



Printing through Google Chrome

- 1) Open Google Chrome browser.
- 2) Enter the following link in the URL: chrome://settings/content/pdfDocuments?search=content
- 3) Click the slider to enable Download PDF files instead of automatically opening them in Chrome, making the slider blue.



3. DATA NEEDED TO CREATE A LABEL

			Shipment Data required for creating a label	
	Data Input		Additional comments	What will the data be used for?
	Name	Conditional	USA 0 10 10 1021 10 0	
	First line of address		* Only required for Off-Amazon Orders	
	City		* On Amazon orders will obtain this information from Order ID	
	Post Code	Conditional		
	State or Region	Conditional	* Only required for Off-Amazon Orders	Data will be used to plan shipment journey and return estimated deliver date to shipper and recipient
			* On Amazon orders will obtain this information from Order ID	
Shipment			* Only Required in the US	
'Delivered to'	County Code	Conditional	* Only required for Off-Amazon Orders	
address			* The two-digit country code. In ISO 3166-1 alpha-2 format	
			* On Amazon orders will obtain this information from Order ID	
	Phone number	No	* If this data is not given, then no tracking or delivery notifications will be automatically sent	This data is used to send delivery updates to the recipient UNLESS the shipper or recipient has opted out of notifications
			28 U	In addition, the driver is able to contact the recipient via the app (but doe
	Email	No	* If this data is not given, then no tracking or delivery notifications will be automatically sent	in addition, the driver is able to contact the recipient via the app (but do not have access to the data as the app masks both the recipient and driver's details)
			If this data is not given, then no tracking or delivery notifications will be automatically sent	
	Name, first line of address, city, post code, country code, state or region		* Only required for Off-Amazon Orders	driver's details)
Shipment 'Pick		Conditional		
up' address				
			* Pick up Address must be the same address entered in Shipper Central account	
Return to	Name, first line of address, city, post code, country code, state or region	No		
Address		2000		
	Ship date and time (YYYY-MM-DD H:MIN:SS) No		*If no ship date entered, label creation time is considered to allocate the shipment to the relevant pick up slot	Data will be used to identify optimal pick up time to meet customer
Chin Date				
Ship Date	Ship date and time (YYYY-MINI-DD H:MIN:SS)	0.9000	*If shipper does send shipdate time, it should be at least 15 minutes before desired pick up slot start otherwise the shipment will be allocated to the next available pick up slot (pick up slots are visible in shipper	promise
			otherwise the snipment will be allocated to the next available pick up slot (pick up slots are visible in snipper central account)	
			central accounty	
	Dimensions: Height, Width, Length (Inch/Meters)	Yes		Data will be translated into pricing to be passed back to shippers as a rate
	Differential religit, Wilder, Length (frict) Meters)		*Currently you can only create one label per package	Tala ilii bo'a aliinataa ilia pirang ta bo'a pasaa saan ta siippiin aa a ta
	Weight of Package (kg, g, lbs, oz)	Yes	*One package can have multiple items	Data will be translated into pricing to be passed back to shippers as a rate
Package			*You can leverage your integrator to apply package dimensions	If this data is not accurately passed by shipper, there is a risk of receivin fee penalties
Specifications				
	Insured Value (GBP)	Yes		
	Items	Conditional	*Required for On Amazon orders	
	Hazmat (Package specific)	No		
	Item value (GBP)	No	* ASIN code required for On Amazon orders	
	Item quantity	Yes	* Serial number is required for On Amazon orders to guarantee non-fraudulent items	Data will be translated into pricing to be passed back to shippers as a rate
Item	Item weight (kg, g, lbs, oz)	Yes	* Currency used is based on the currency of the local (USD for US, GBP for UK)	Data will be translated into pricing to be passed back to shippers as a rate
Specification	Item Description	No		
	Hazmat	No		
	Channel Type (Amazon/External) Yes			It is important that the shipper works with the integrator to input the righ
Channel Details		Yes	* If this is an Amazon Order, the order number must be specifically noted in the Channel Details	channel type for Amazon orders, as knowing this ensures Amazon will
				return ship methods that meet SFP requirements
	Format (ZPL, PDF, PNG)		*Default label will be PNG DPI 203 4x6 if value is not entered	Australia Contractica Contractica (Contractica Contractica Contrac
Specification	Width, Length, Unit (Inch)	No		
	DPI			

4. FAQS

Label Printing

When should I print the labels?

TradePeg offers significant functionality when it comes to **automatically printing labels.** The most common configuration is within the scanners on marking a Package as completed, labels will generate and print automatically (as a shipment/consignment is created). They will print via 'TradePeg Print Station' to whichever label printer has been assigned to the user.

Alternatively, you can pack goods on the PC platform and 'Create a Shipment', consequently generating a label, which is accessible and printable from the Sales Order screen.





Shall I add the dimensions to my items in the inventory?

This is **strongly recommended** due to it being beneficial to multiple areas of the system. It is of added importance with respects to assigning carriers, as services often rely upon having volumetric and/or weight information to deem an order as fulfillable. Failure to supply dimensions can therefore lead to inaccurate allocation of carrier services, resulting in complications and additional charges.

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Shall I add the value to my items in the inventory?

This is **strongly recommended** as it contributes to the efficacy of many facets of the system (financial reporting, costing, targeting profit margins, tracking landed costs etc.).

Concerning carriers specifically, certain services are often designated based on value and therefore without this information you risk encountering complications arising from incorrect allocation of services.

Which is the right mapping for Amazon Shipping?

SWA-UK-PRIME-PREM > Next Day shipping service - On Amazon orders. SWA-UK-ECO > Standard delivery service - On Amazon orders. SWA-UK-PREM > Next Day delivery service - Off Amazon orders.

Ongoing support

 Please contact TradePeg Support on 0333 344 5026 for issues related to the API and set up.