

Intelligent Shipper

Shipment Scan to Print Version 2.0

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Description	Instructs users how to scan unprocessed shipments to generate the label and process the shipment ready for close out.
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1. Document Controls

Version History

Version	Amendments	Date	Author
V1.0	Initial Document	18/6/2018	Anna Diaz
V1.1	Screenshots updated to reflect latest screen layout	19/08/2019	Alexandra Hall
V2.0	Final version for release	20/08/2019	Laura Lyonette

Review

Name	Title	Date Reviewed	Version Reviewed
Laura Lyonette	Senior Business Analyst Team Lead	20/08/2019	1.1

Referenced Documents

Document Name	Version	Location (e.g. Link to Shared Drive, SharePoint etc.)
Bulk Upload Shipments	3.0	S:\Business Analyst\Business Analysis\User Guides\Core System\Core System User Guides PDF

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2. Introduction

This user guide describes the steps to scan shipments in Intelligent Shipper to trigger the automatic label production. The 'shippers reference field' from the bulk import template or the API call, is used in the scanning process, this value should be converted for the scanning purpose.

This can be used in conjunction with bulk uploading csv files or importing files via the API. This process can be improved further when used in conjunction with the Silent Printing application.

3. Shipment scanning steps

1. To get to the "Shipment Scanning" page, click "Shipment Processing" followed by "Scanning"

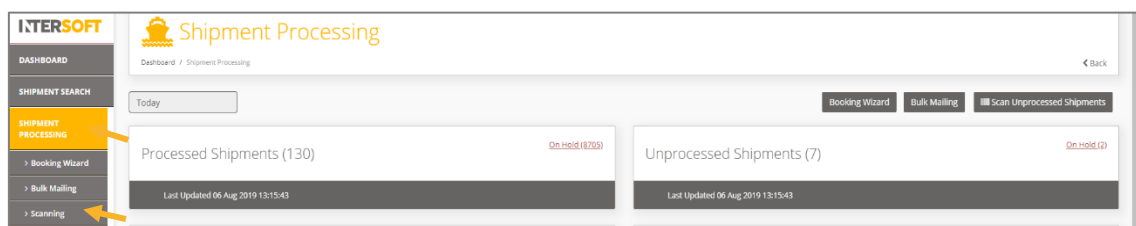


Figure 1 Shipment Processing Screen

2. Before scanning shipments, these need to be in Unprocessed state. Please refer to the "Bulk Upload Shipments 3.0" user guide for additional information on uploading shipments to Unprocessed state.

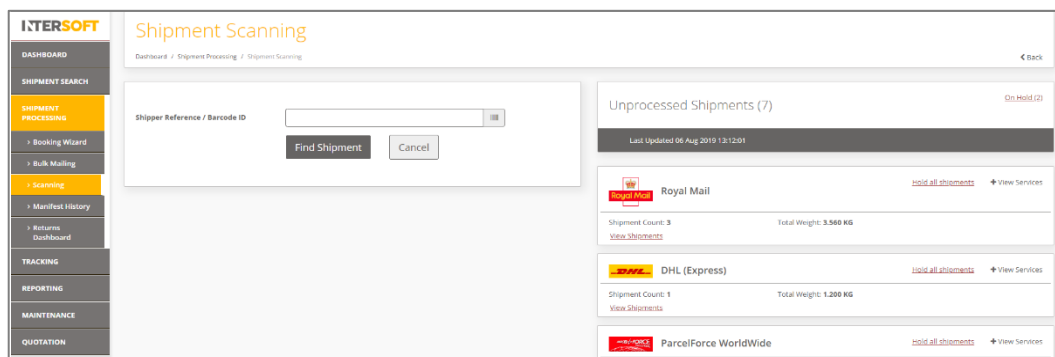


Figure 2 Shipment Processing Scanning Screen, Unprocessed Shipments

3. Scan the "Shipper Reference" using the handheld scanning device or type it in the "Barcode" field. To find the "Shipper Reference" click on View Shipments and copy it to clipboard and paste it in "Barcode". (Steps 3 and 4 can be avoided, and the label printed without any further intervention, directly to the designated printer when used in conjunction with the silent printing application)

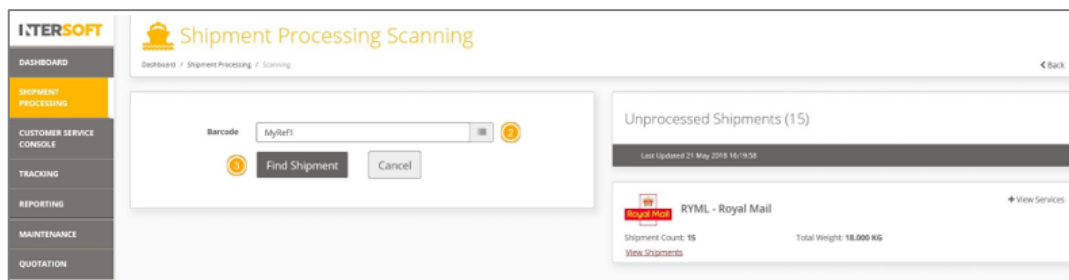


Figure 3 Scanning Screen

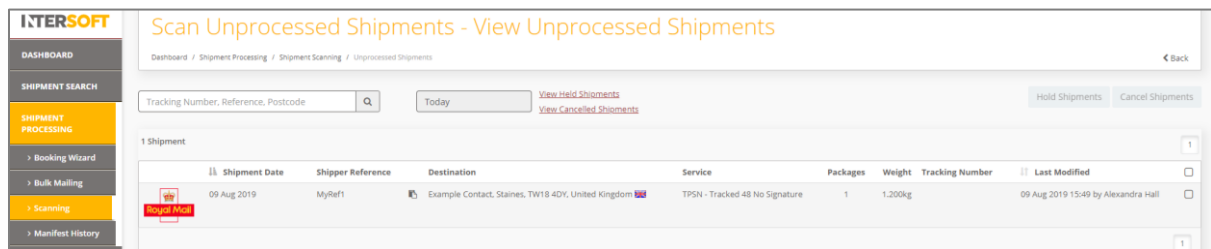


Figure 4 View Unprocessed Shipments

4. Click “Find Shipment”
5. The label will be generated and will be displayed on the screen.

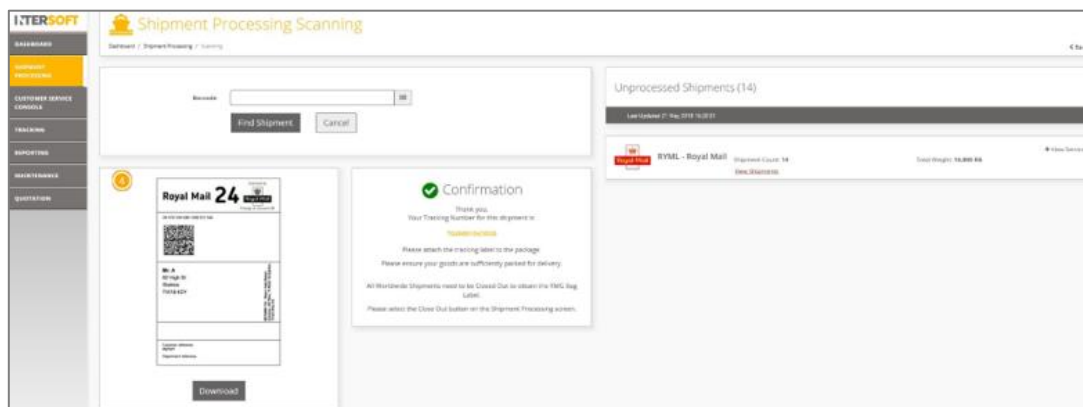


Figure 5 Label

Note 1: Labels for processed/scanned Shipments may be re-printed by scanning the shipment again.

Note 2: If Silent Printing is configured in your computer, then the label will print automatically. If Silent Print is not configured, then click on ‘Download’, depending on user’s Printing Profile. Please refer to the Silent Printing Guide for more information on Printing Profiles.