ZEBRARepair Order Portal



Job Aid: Generating an Inbound Prepaid Shipping Label



Inbound Prepaid Shipping Label – Overview

For partners and customers in qualifying countries who use the online Repair Order Portal to request repairs for devices covered by a Zebra OneCare contract, **Zebra is offering a free, prepaid, inbound shipping label** to cover the cost of returning the device to Zebra's repair center using ground delivery service by Zebra's preferred carrier

Please note the following:

- Please consult the Prepaid Shipping Label offer page on Zebra.com for a list of qualifying countries
- The inbound prepaid label is only available for a <u>repair order submitted on the Repair Order Portal</u>, for unit(s) covered by a **Zebra OneCare service contract**
- If a repair order is <u>phoned</u> into Zebra's Help Desk or <u>emailed</u>, a inbound prepaid label is not provided
- Once the label is generated, attach the label to the outside of the package. Please include the shipping manifest inside the return shipment
- The inbound prepaid shipping label does not expire and can be re-printed if necessary
- A new label must be generated for each repair order, do not continue to re-use a previous return label

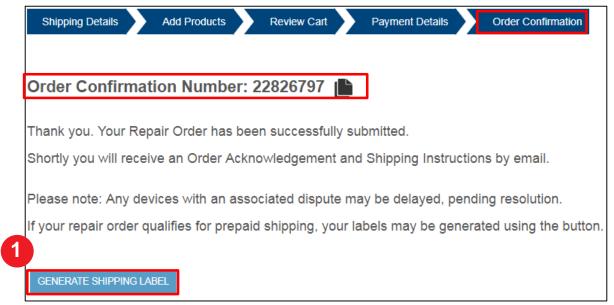
The following information outlines the process to generate an inbound prepaid return shipping label, after the submission of the repair order

Generating an Inbound Prepaid Shipping Label - Generate

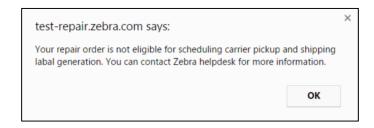
The following steps outline the process to generate a inbound prepaid shipping label to return products covered by a Zebra OneCare service contract

Step 1: From the *Order Confirmation* screen, click on GENERATE SHIPPING LABEL

NOTE: A prepaid shipping label can only be generated once the repair order has been submitted. The GENERATE SHIPPING LABEL button is accessible once the *Order Confirmation* screen displays, after the repair order has been submitted



NOTE: A message similar to the following displays if the repair order is not eligible for the prepaid label:



Generating an Inbound Prepaid Shipping Label - Details

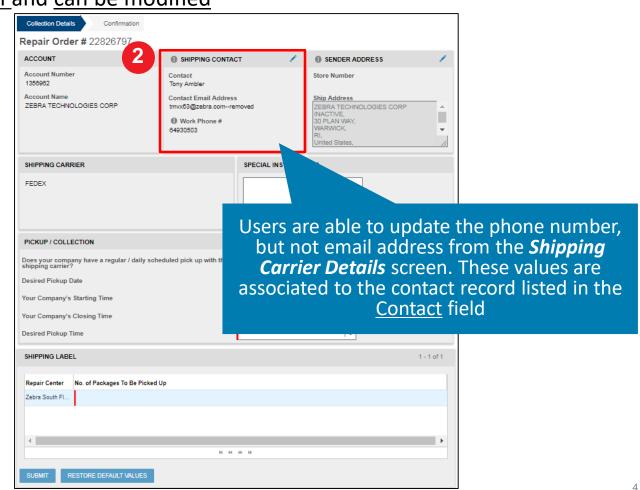
The *Collection Details* screen displays. The contact record and shipping address default based on the repair order values. These values <u>display on the pre-paid shipping label</u> and <u>can be modified</u>

Step 2: Review the default contact record information displayed in the **Contact Details** section

NOTE: The values in **Contact**, **Email Address**, and **Phone** # fields are associated to the contact record listed in the **Contact** field

To modify these values, users can:

- Select a different contact record by clicking on in the Shipping Contact section
- Create a new contact record. An existing contact record can not be edited, except for the phone number. Click the **Contact** drop down field to create a new contact



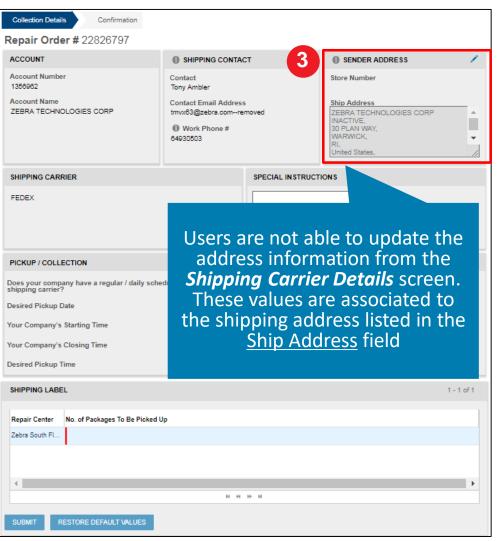
Generating an Inbound Prepaid Shipping Label - Details

Step 3: Review the default shipping address information displayed in the **Sender Address** section

NOTE: The values listed in the **Sender Address** section are associated to the address record in the **Ship Address** field

To modify these values, users can:

- Select a different ship address by clicking on in the Sender Address field
- Create a new ship address record. An existing address record can not be edited. Click on in the Sender Address field to create a new address

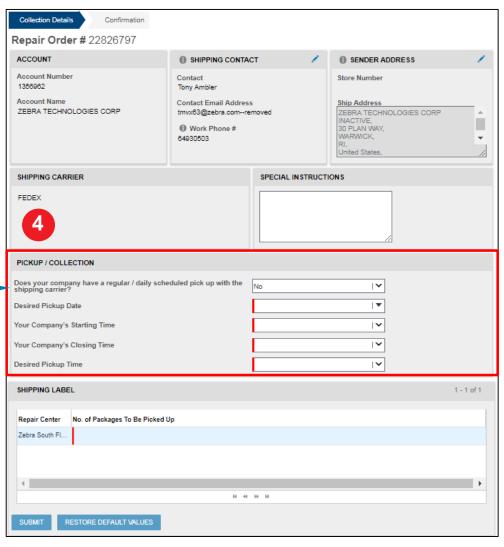


Generating an Inbound Prepaid Shipping Label - Details

Step 4: Choose from the dropdown menu:

- Desired Pickup Date:
- Your Company's Starting Time
- Your Company's Closing Time
- Desired Pickup Time

In case your company has a regular scheduled pick up with the shipping carrier, select Yes and you will not be asked to fill in further information

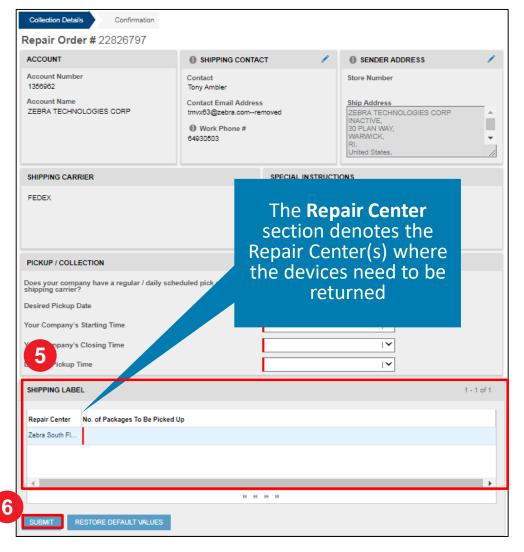


Generating an Inbound Prepaid Shipping Label – Details

Step 5: Click on the No. of Packages To Be Picked Up field and type the applicable number of packages

NOTE: Zebra has multiple repair centers specializing in different devices. If returning multiple devices, they may need to be returned to different locations for repair. Review the **Repair Center** section to determine the Repair Center location. Additionally, the *shipping manifest* document provides Repair Center shipping information. Devices destined for the same location may be shipped as a single package

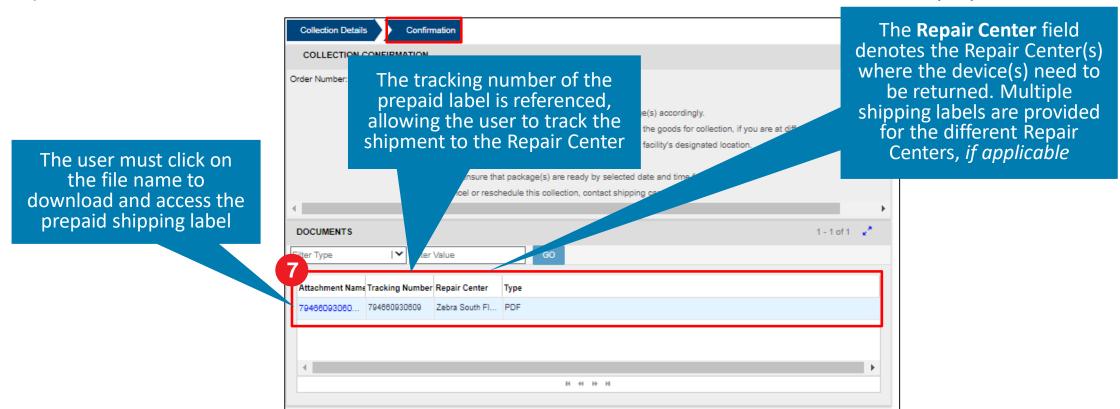
Step 6: Click on SUBMIT



Generating an Inbound Prepaid Shipping Label – Label Created

The *Confirmation* screen displays the prepaid shipping label file in the *Attachment Name* field

Step 7: Click on the name of the file in the **Attachment Name** field to download and access the prepaid label

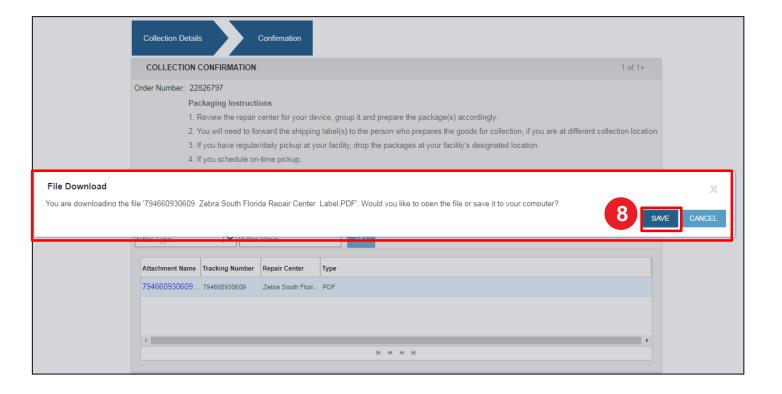


Generating an Inbound Prepaid Shipping Label – Download

The *File Download* pop-up message displays

Step 8: Click on SAVE to download and access the PDF file

NOTE: The location where the file downloads is based on the users browser settings. The file may download within the browser window or within a specific download folder on the users computer



Generating an Inbound Prepaid Shipping Label – *Access* & *Print*

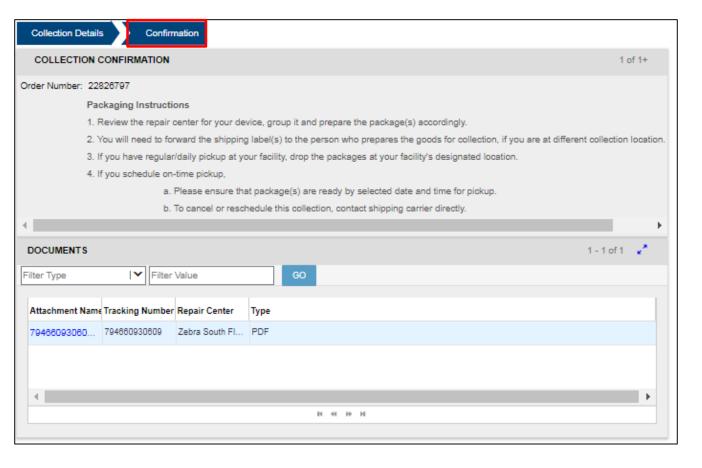
Once the prepaid shipping label downloads, access the PDF file

Step 9: Print the prepaid shipping label and attach to the package



Generating an Inbound Prepaid Shipping Label - Complete

The *Confirmation* screen remains open while the user prints the prepaid shipping label. Once printing is complete, logout or navigate to the next desired screen



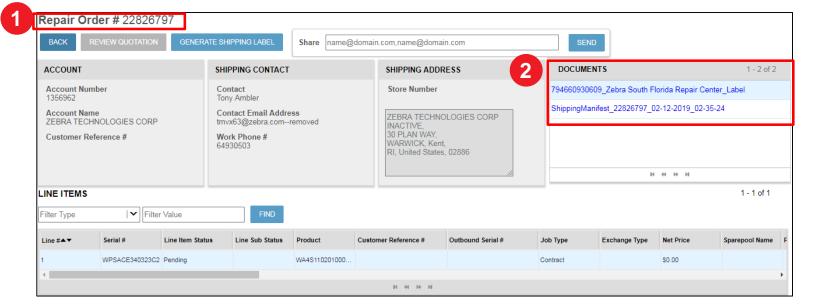
Re-printing an Inbound Prepaid Shipping Label – *Access Order*

The following steps outline the process to re-print a previously generated prepaid shipping label

Step 1: Access the repair order

Step 2: Click on the name of the prepaid label file in the **Attachment Name** field

NOTE: A repair order can accessed by conducting a search in the *Repair Status* tab

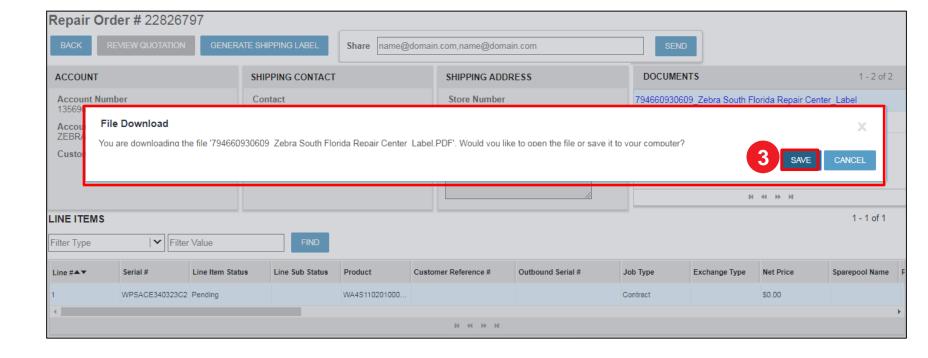


Re-printing an Inbound Prepaid Shipping Label – Download

The *File Download* pop-up message displays

Step 3: Click on SAVE to download and access the PDF file

NOTE: The location where the file downloads is based on the users browser settings. The file may download within the browser window or within a specific download folder on the users computer



Re-printing an Inbound Prepaid Shipping Label – *Access & Print*

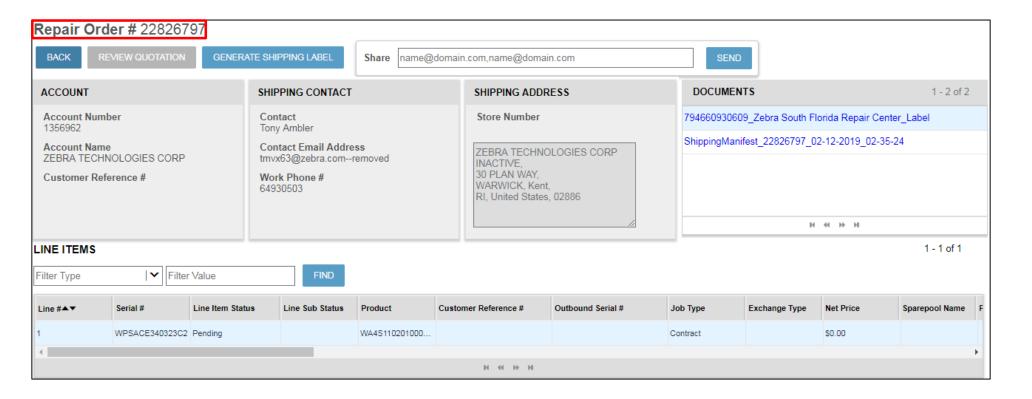
Once the prepaid shipping label downloads, access the PDF file

Step 4: Print the prepaid shipping label and attach to the package



Re-printing an Inbound Prepaid Shipping Label - Complete

The *Repair Order* screen remains open while the user re-prints the prepaid shipping label. Once printing is complete, logout or navigate to the next desired screen

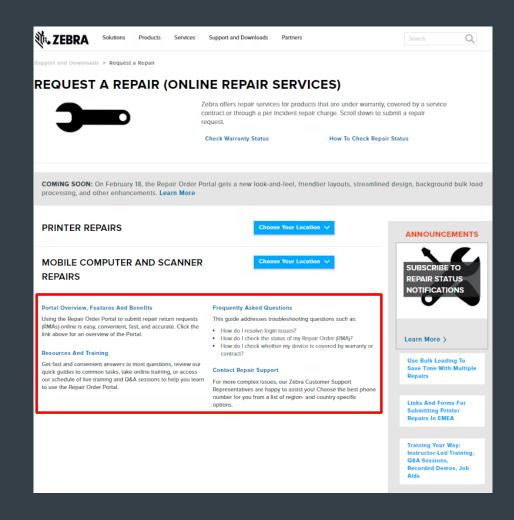


ZEBRARepair Order Portal



Need help?

Access Zebra.com > Support & Downloads for additional information and support



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