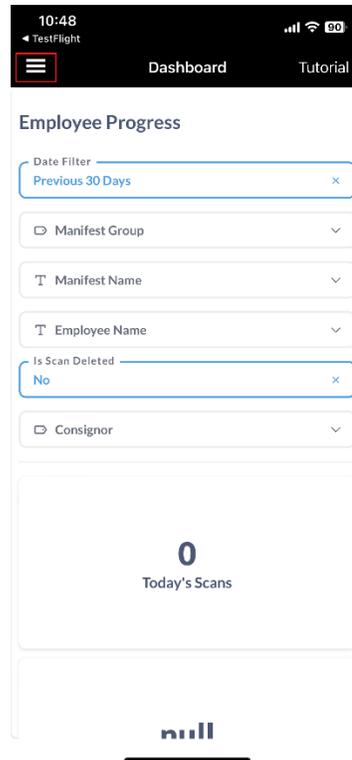
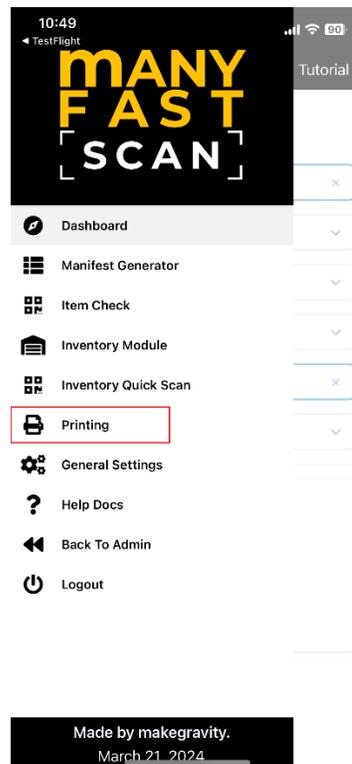


To configure the new 3” x 2” labels follow the steps below. This will need to be done for each printer.

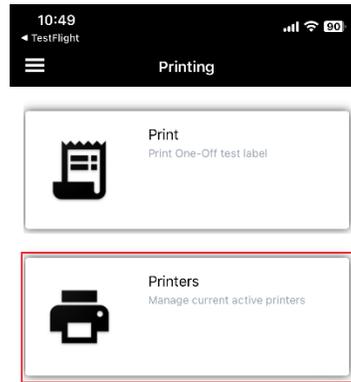
1. Open the **Menu**



2. Select **Printing**

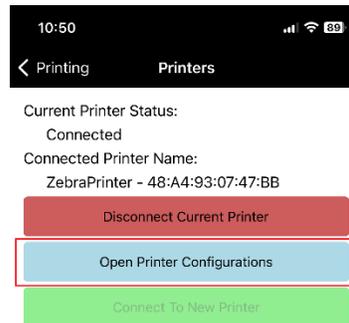


### 3. Select **Printers**



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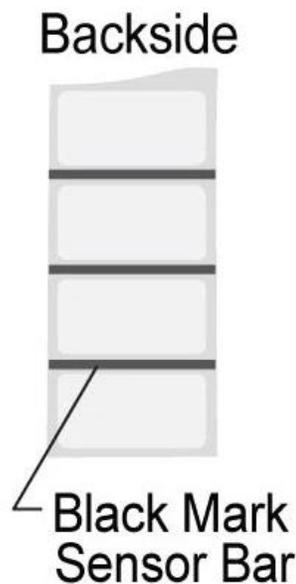
### 4. If you are not already connected to the printer, connect to the printer and chose **Open Printer Configurations**



5. Select the button for size of the label you want to program the printer for



6. If the labels have a black stripe across the back of the label (on the label liner) then the label is a “Bar Label” otherwise it is a “Gap Label”. If this is not set correctly, the printer will print many extra labels which will be blank. Example of Bar Label is below



7. After Gap Label is set, chose 'Calibrate Printer'



8. To configure manyfastscan to use the 3” x 2” Labels, make sure you select 3” x 2” Label as the ZPL Template in your Manifest Group. If you have already created the Manifest Group with Manifests, you will have to go to the Manifest Settings and select the 3” x 2” Label as the ZPL template there.

CREATE MANIFEST GROUP

Name *	<input type="text"/>
Description	<input type="text"/>
Rpt Exclude	<input type="checkbox"/>
Start Date	<input type="text"/>
End Date	<input type="text"/>
Zpl Template *	2x3 label <input type="button" value="v"/>
Event Id	<input type="text"/>
Hibid Link	<input type="text"/>

Manifest Settings

## Manifest settings



Vendor Code

Mrs jones - Jones

Reset Vendor Code

Force New Lot

ZPL Template

2x3 label

Product Condition 

Used

Renumber Lots

Allow Multiples

Data Settings