

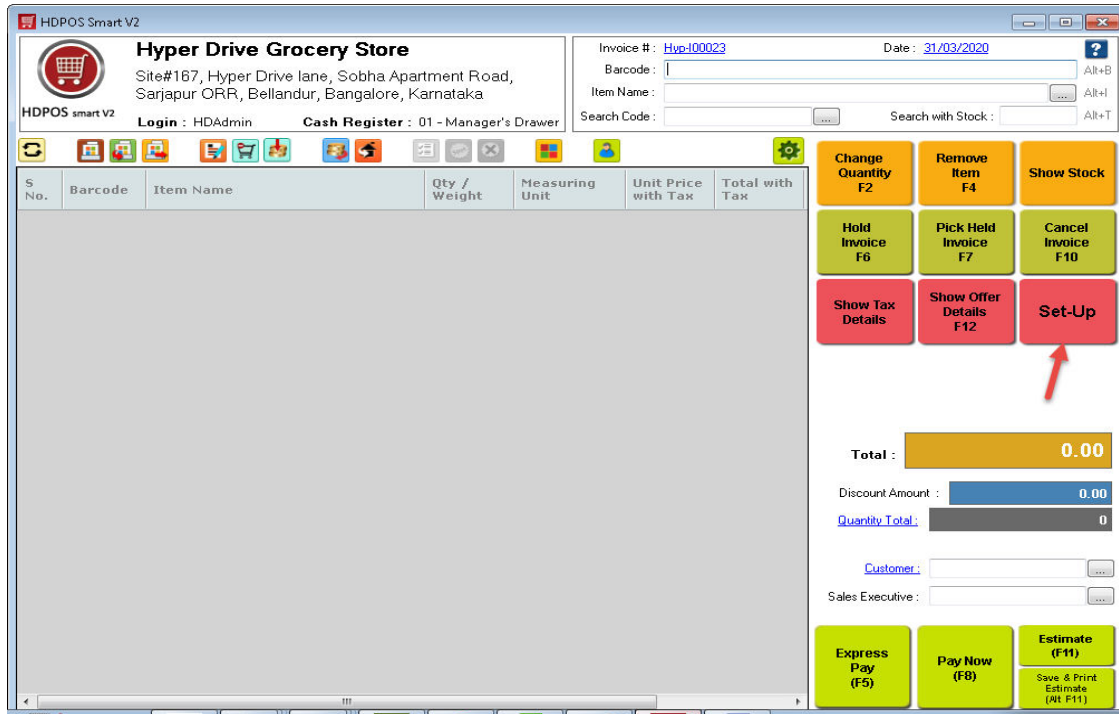
How to add sticker sheet setting in HDPOSsmart?



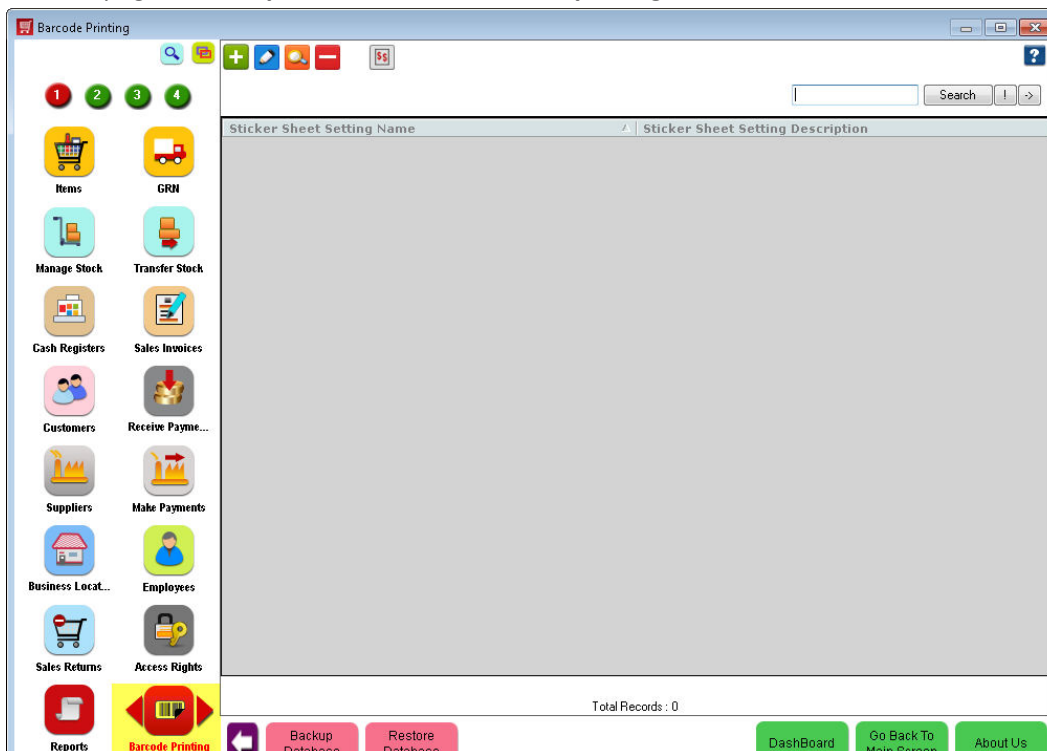
HDPOS smartV2 Tutorials

To add sticker sheet setting in HDPOSsmart, follow the steps below.

1. Run HDPOSsmart.
2. From 1st page of main screen, click on **Set-Up** button.



3. From 1st page of **Set-Up** screen, click on **Barcode printing**.





4. In **Print Barcode Stickers** screen, click on **Add Sticker Sheet Setting**.



5. In **Add New Sticker Sheet Setting** screen, Enter the followings details as per below.

- **Sticker Sheet Settings Name:** You can enter any sticker sheet setting name as required.
- **Sticker Sheet Settings Description:** You can enter any description as required.
- **Sticker Sheet Design Name:** Select the required sticker report which is customized for you according to your requirements. **Sticker Sheet Design name** will show the user all reports defined in Reports Manager starting with the name **Stickers**.
- **Add Item:** In add item select the item for which you want to take a sticker print by searching with **Barcode** or **Item Name** or **Search code** as required.
- Enter the below settings according to your sticker sheets or sticker roll.
 - **Additional Top Margin:** Enter the distance from the top margin of the layout.
 - **Additional Left Margin:** Enter the distance from the left margin of the layout.
 - **Distance between two rows:** Enter the distance between stickers in rows.
 - **Distance between two columns:** Enter the distance between stickers in a column.
 - **Blank Stickers:** Enter the number of blank stickers to be printed.
 - **Stickers in one Row:** The user needs to enter the number of stickers that he/she wants to print in a row.
- **Note:** All distances are in Millimeters.
- **Ask for Batch when adding Items** checkbox: Check this checkbox if you wish to enter the batch information while taking a sticker printout. When you check this checkbox and add



any batch item, you will see a Select Batch screen where you can enter the expiry date and batch name.

Select Batch

Batch Number : 234

Manufacture Date : 09/06/2015

Expiry Date 6 Months after Manufacture Date

Expiry Date 0 Days after Manufacture Date

Expiry Date : 09/12/2015

OK Cancel

- **Print Each Page as a Separate Print Job** check box: Check this checkbox if you want to print each page as a separate print job.
 - **Wait for ___seconds after printing ___pages:** Enter the number of seconds you want to wait after printing and the number of pages here. This is a command from you to the printer.
- If you want to provide any additional data for your items which you want to see on stickers, you have additional fields as **sticker field 1, sticker field2.**
- Click on **Save** button to save the settings.
- Click on **Print** button to print the Stickers.

Add New Sticker Sheet Setting

Sticker Sheet Setting Name : Ankit Jain

Sticker Sheet Setting Description : S

Sticker Sheet Design Name : Sticker - 50mmX25mm

Additional Top Margin : 6 Millimeters

Additional Left Margin : 0 Millimeters

Distance In two rows : 0 Millimeters

Distance In two columns : 2 Millimeters

Blank Stickers : 0

Stickers In one Flow : 5

Print each page as a separate Print Job

Ask for batch when adding the item

SNo.	Barcode	Item	Quantity	Packaging Date	Batch Number	Expiry Date	Sticker Field1	Sticker Field2
1	70000000988	Item2	16.00	08/06/2015				
2	T1470214582	New Item	50.00	08/06/2015				

Total Sticker Quantity : 66

Printer : HP LaserJet Professional M1213nf MFP

Print Preview (F5) Print Save (F8) Cancel