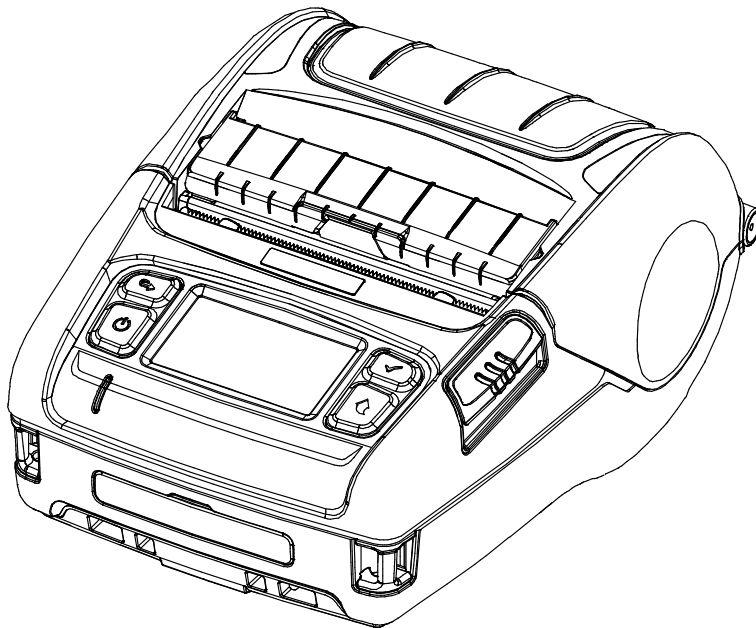




Setup Utility Guide

OPOS Driver

Rev. 1.00



Introduction

This is a manual about how to register and configure Label Printer produced by SATO with SATO OPOS Driver

[Further Source]

OLE for Retail POS committee available from <http://monroecs.com/opos.htm>

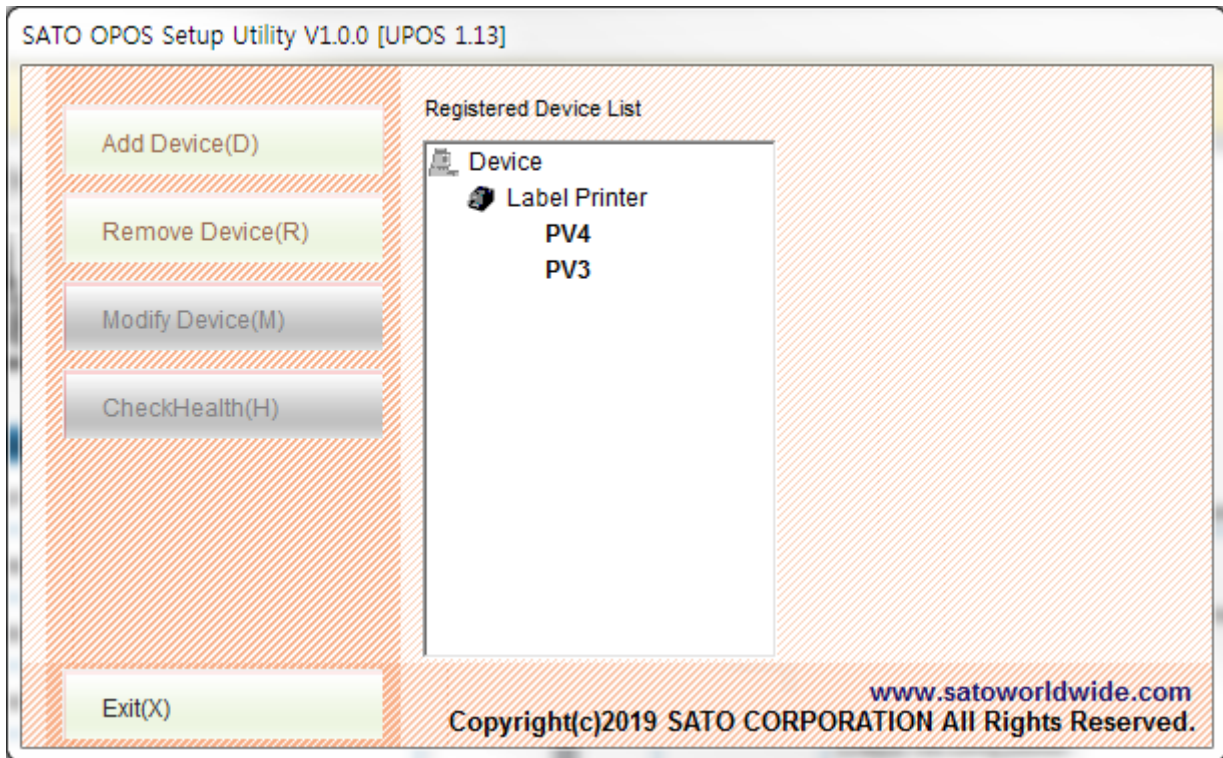
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1. SATO OPOS Setup

After SATO OPOS Driver installation, execute “SATO OPOS Setup” to register or configure devices.

- * “SATO OPOS Setup” that is located in.
- * Start> Programs> SATO OPOS Driver> “OPOS SETUP UTILITY”
- * When OPOS SETUP UTILITY runs, the main screen appears.



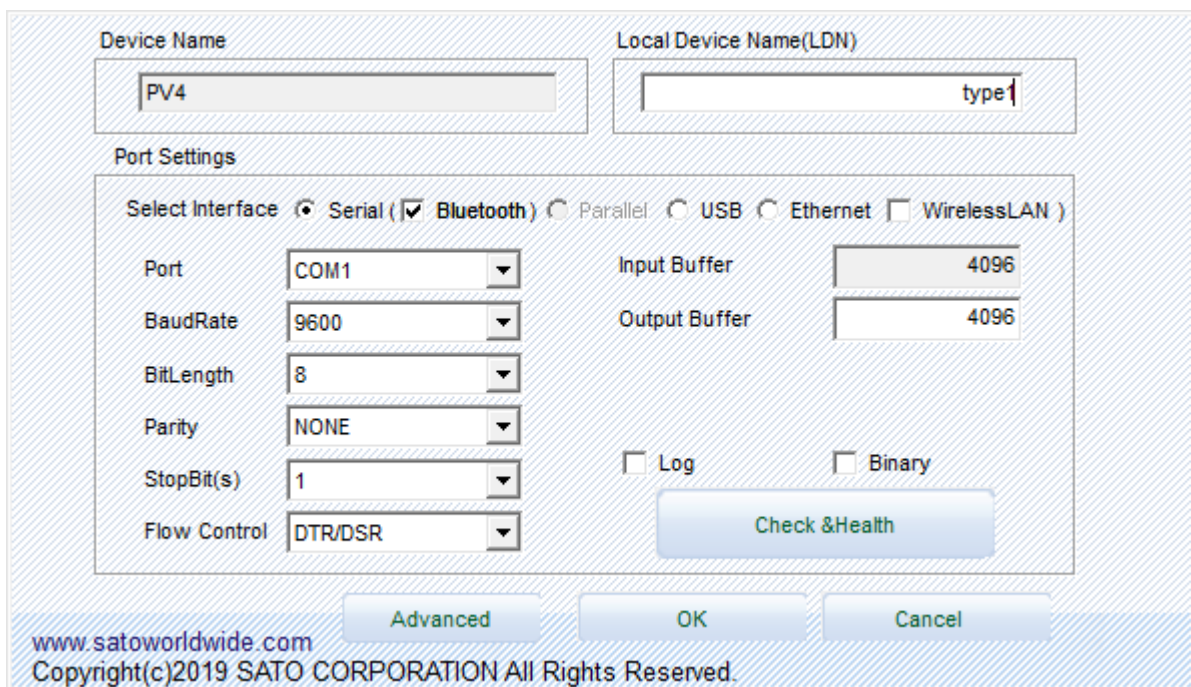
1-1 LabelPrinter Registration

1) Click "Add Device" button.



2) Select "LabelPrinter" in Device Category.

3) Select the desired printer model from the Device List and click the "NEXT" button.



4) Set the communication environment of the connected printer and click "OK" button.



Note

- Please check the 'Log' and 'Binary' checkbox when it's necessary only. Otherwise Hard Drive capacity will be lack of containing other files due to the 'Log' and 'PRN' checkbox function.
- OPOS log files can be found in the following locations.
 - * Windows XP
=> C:\Program Files\OPOS\SATO OPOS DRIVER\Log
 - * VISTA and later - user account
=> C:\users\<accounts name>\AppData(hidden folder)\Local\VirtualStore\Program Files\OPOS\SATO OPOS DRIVER\Log
 - * VISTA and later - administrator account
=> C:\Program Files\OPOS\SATO OPOS DRIVER\Log

5) Click "Advanced" button to set values related to advanced settings.

Print Mode : Direct thermal

Media Type : Smart Calibration

Operation Mode : Tear Off

Print Orientation : Top to Bottom

Offset adjust : 0 (-100 - 100)

TearOff adjust : 0 (-100 - 100)

Cutting Period : 1 (1 - 10)

Paper Width : 576 dots

Paper Length : 1216 dots

Left margin : 0 dots

Top Margin : 0 dots

Speed : 3 (0 - 3)

Density : 7 (1 - 20)

HRI Size : 1 (1 - 4)

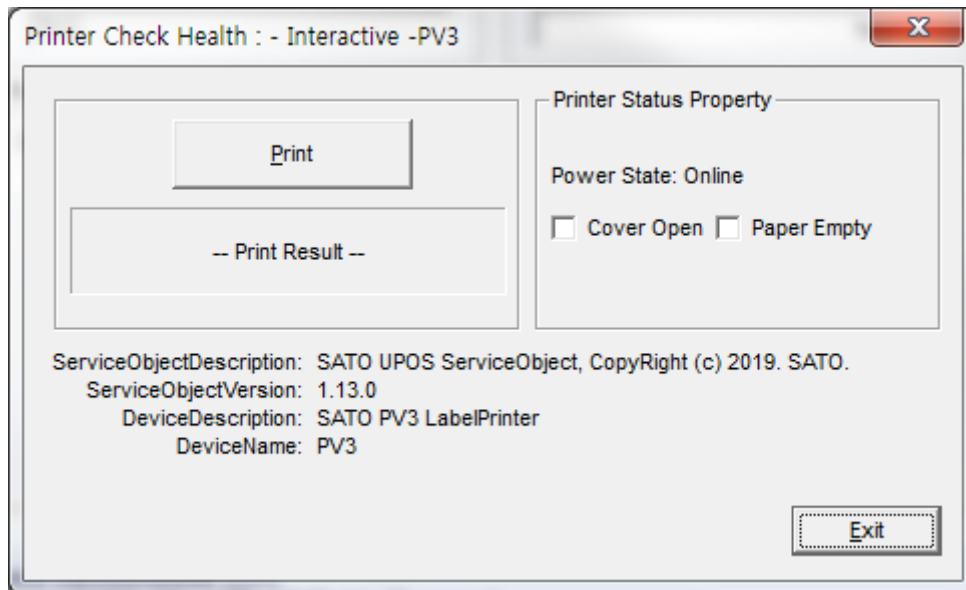
RightToLeft

Default SAVE CANCEL

6) Set label printer and label paper configuration.

- 7) If the "CheckHealth" button is selected and the following screen is displayed, communication with the printer is normally connected.

<POSPrinter CheckHealth Dialog >



Note

The Label printer does not supports status check in Real time, once the printer gets print command, the status check will proceed.

Revision history

Rev.	Date	Page	Description
1.00	20.09.19	-	New