

BIXOLON SAMSUNG
Virtual Memory
Switch Manager
Manual
Ver. 3.0.6

Printer Model

SRP -370 / SRP-372
SRP-350plus
SRP-350plusF

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1. Introduction

This manual is to explain how to use the Virtual Memory Switch Manager for BIXOLON SAMSUNG SRP-370/372 & BIXOLON SAMSUNG SRP-350plus/SRP-350plusF Thermal Printer.

2. User environment

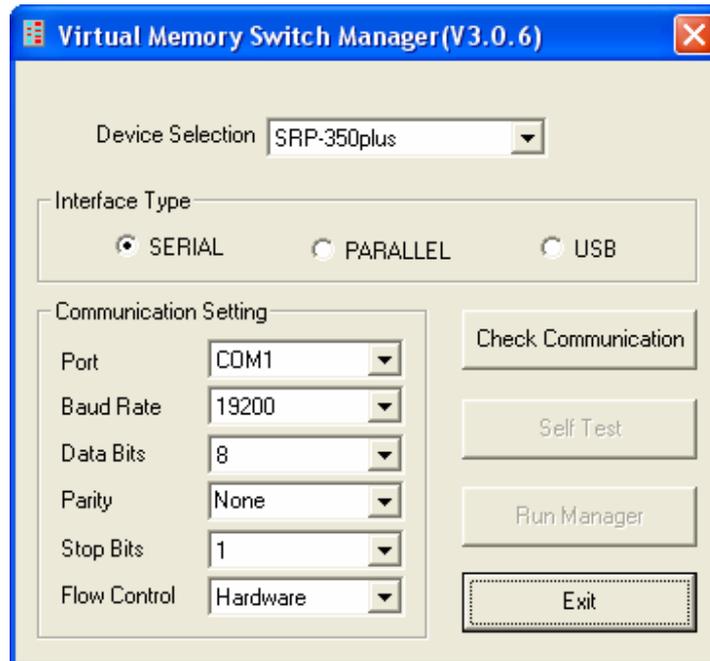
You can use the Virtual Memory Switch Manager on the following Operation Systems.

- Microsoft Windows 98
- Microsoft Windows ME
- Microsoft Windows 2000
- Microsoft Windows XP
- Microsoft Windows 2003 Server
- Microsoft Windows Embedded For Point Of Service

3. Usage

3.1 Printer Communication setting

When you execute the program, the following window will pop up.

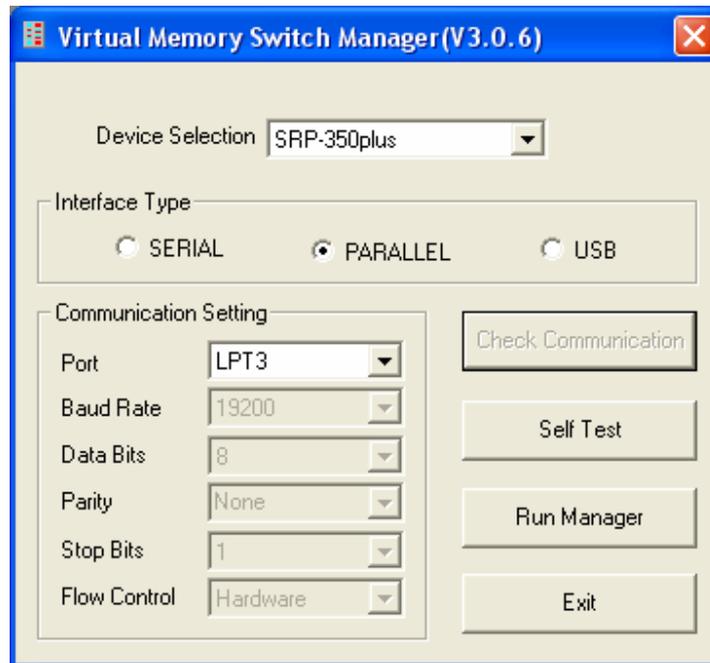


Select the interface type of the connected printer and printer model.

[Check Communication]: Checks the status of the communication. When there is not any communication trouble, the following window will pop up.



When there is not any communication trouble, the Self test button and the Run manager button will be activated.

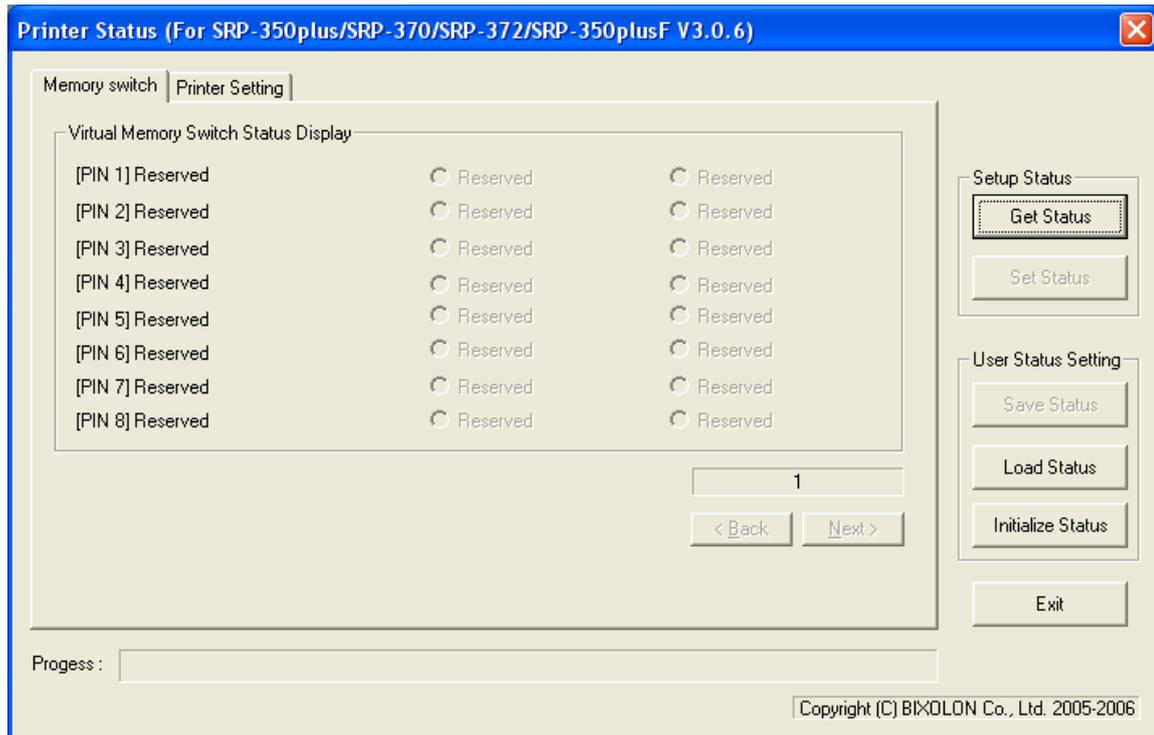


[Self Test]: prints the Self test page.

[Run Manager]: opens the Memory Switch setting window.

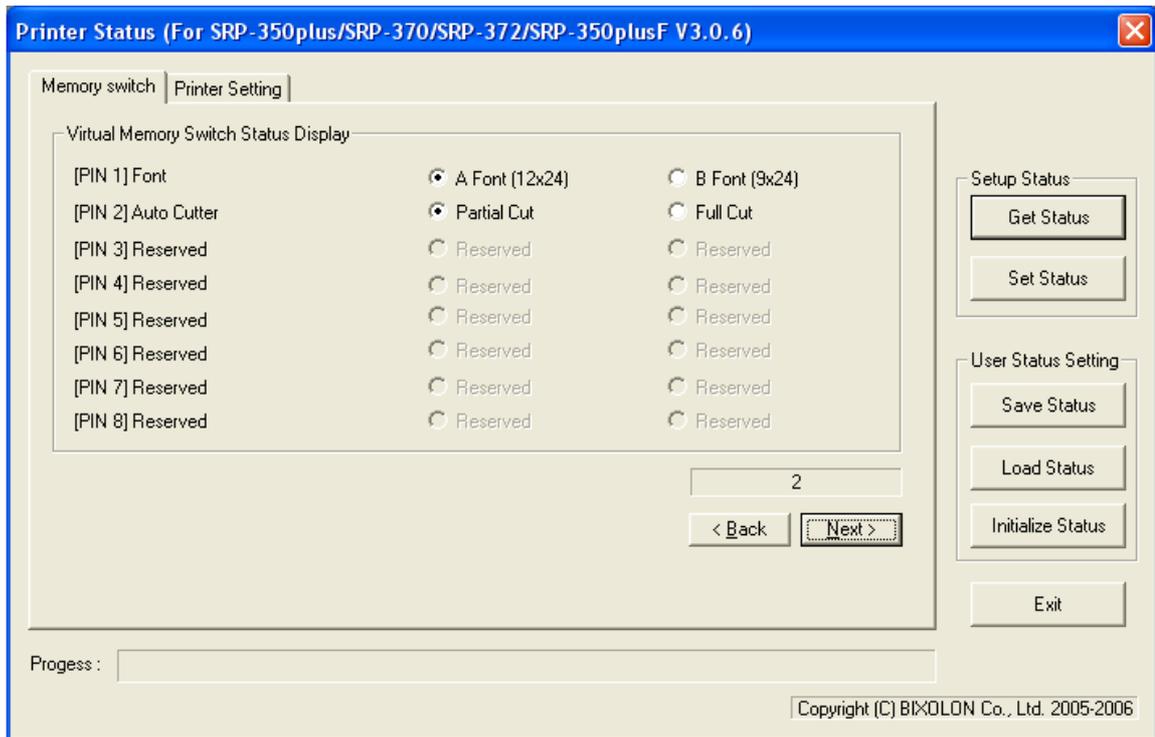
4. Printer Status

When you click the [Run Manager] of the communication condition setting window, the following window will pop up.

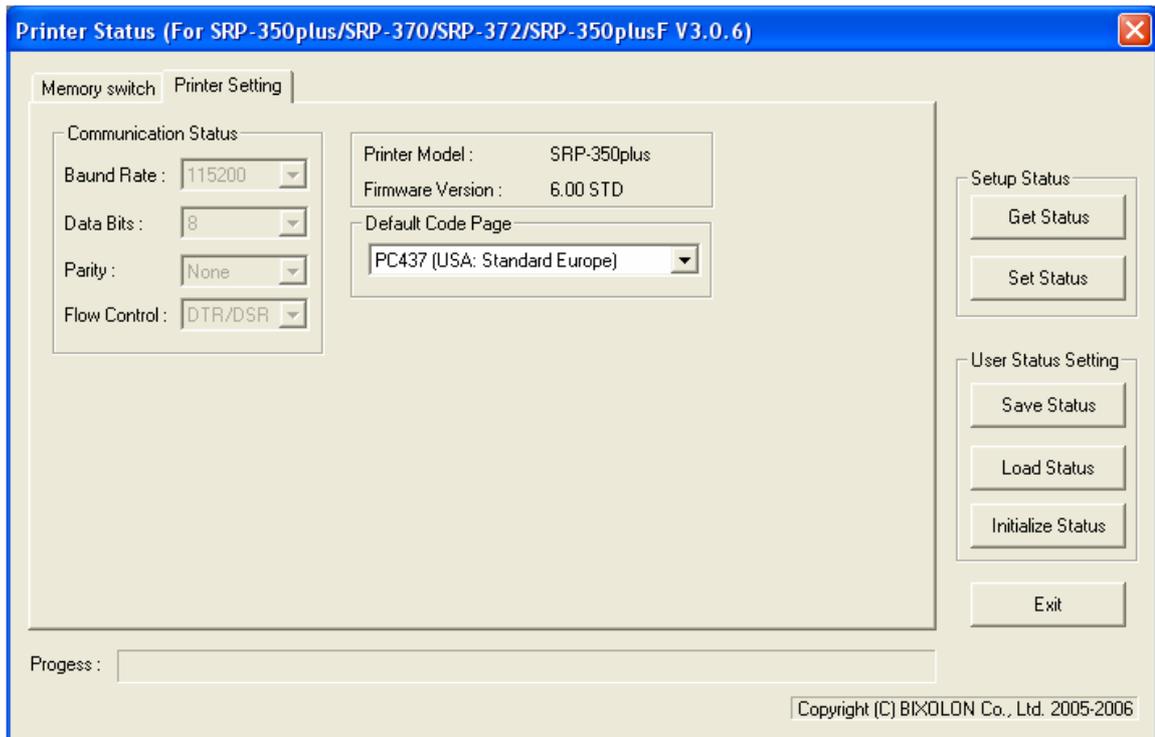


4.1 Operation

The Memory Switch Manager window shows the current dip switch setting of the printer and allows setting up the status.



Memory switch Tab shows the status of virtual memory switch for SRP-350plus & SRP-370/372 printer.



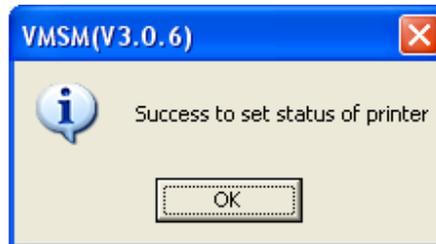
Printer Setting Tab shows the status of communication, Printer information, code page or set up the status.

There are 5 main buttons on this window

[Get Status]: shows the current setting of the Memory Switch. If you get the setting of printer successfully, the following Windows will pop up.



[Set Status]: allows setting up new values specified by the user. If you set the Memory Switch properly, the following window will pop up.



[Save Status]: saves the new setting as a file.

[Load Status]: shows the setting loaded from the file.

[Initialize Status]: initializes the setting