How to change Memory Switch Setting to Chinese Character (DBCS) with Printer TSP650II

Firstly, if you using LAN connection you need to print self-test page for check can printer get the IP Address?

1. Download Utility Program from http://www.starmicronics.com/support/ and select same as below picture.

2. Click "StarPRNT Intelligence Software" then click "StarPRNT V3.6 FULL 32/64-bit" and then install until finished.

3. After install, open program "Printer Utility Star PRNT"
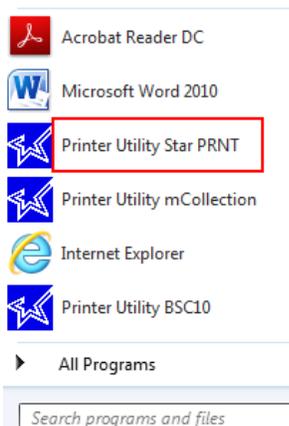
4. Select the printer that you have and click "next"

```
FVP10
SP512
SP542
SP712
SP717
SP742
SP747
TSP654II
TSP700II
TSP800II
TUP542
TUP592
TUP942
TUP992
```

* Front paper exit
* Voice function
* Various installation (Flat roof/Shelf
* Print speed: 250mm/sec
* Compress printing (save the pape
* Linear "Paper Width" adjustment fi
* Bluetooth support

5. Select your interface connections (Depend on your connection) but in this case selected "Ethernet" and fill the IP Address 192.168.1.55 and click "Done" and setting your printer name.

First choose your interface type then configure its connection settings.

```
USB
Ethernet
Serial
Parallel
Bluetooth
```

Ethernet connection settings

```
192  .  168  .  1  .  55
```

6. Click "Print Setting"

queues for the windows printer spool system.

Star Micronics Cloud

Enable retailers to engage with customer more effectively.

Printer Settings

Use this function to configure your printer's settings and fine tune its operation.

Troubleshooting

Use this function to check and troubleshoot your printer by sending it a variety of diagnostic print patterns.

7. First line for this program, please change from Single-Byte to Double-Byte and click "Store"

Asian Character (DBCS)   Single-Byte Character Set (SBCS) *

To

Asian Character (DBCS)   Double-Byte Character Set (DBCS)

8. Click "Print Setting" for checking the memory switch setting of the printer.
- It should be change from Standard to China.

```
-- Memory Switoh --
       FEDCBA9876543210   HEX
<0>   0000000000000000   0010
<1>   0000000000000000   0000
<2>   0000000000000000   0000
<3>   0000000000000000   0000
<4>   0000000000000000   0000
<8>   0000000000000000   0000
<A>   0000000000000000   0000
<B>   0000000000000000   0000

-- Memory Switoh Detail --
<0>4  = Character Mode: China1.0-U3.0 (GB2312)
<1>9  = Top Margin: Default
<1>4  = Zero Style: Normal Zero
<1>3-0= Inter. Char: USA
<2>F  = Refresh Mode: Valid
```