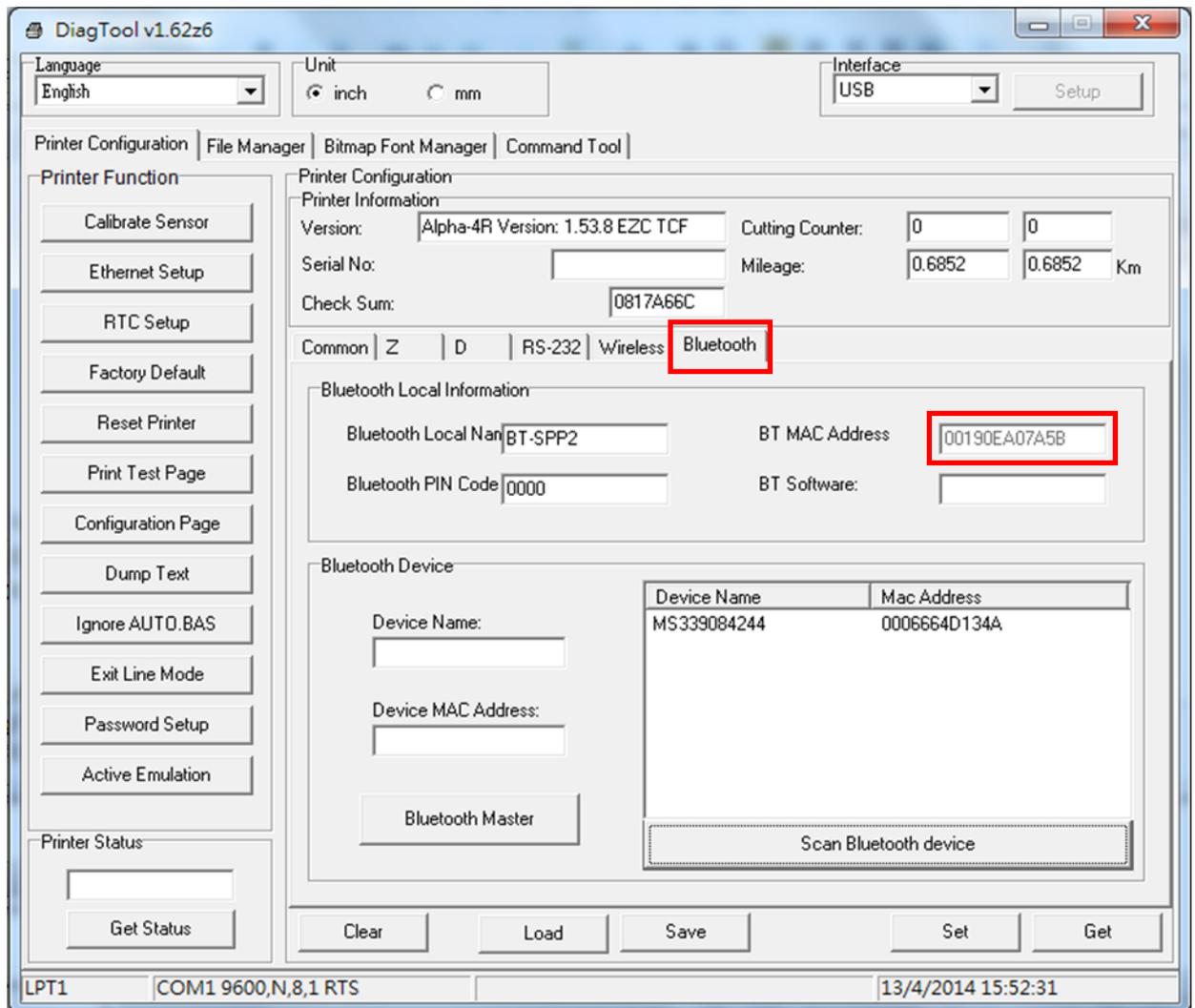


How to connect ALPHA-3R/4L Bluetooth portable printer with CipherLab 1660 Bluetooth scanner

- Prepare the barcode to setup the Bluetooth connection between TSC Alpha 3R/4L and CipherLab 1660
1. Connect the Alpha-3R/Alpha4L with PC by USB connection.
 2. Run DiagTool. Click “Bluetooth” tab and check the printer Bluetooth MAC address



3. Run BarTender software to print the printer Bluetooth MAC address barcode and Bluetooth “Set connection” barcode. Prepare the “printer Bluetooth MAC address barcode” and “Set Connection” barcode

Note:

- (1). The DiagTool version should be V1.62Z6 or above versions.
- (2). The barcode type should be code 128.



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- (3). Add "0x" before printer Bluetooth MAC address 00190EA07A58 to create the barcode. Eg. 0x00190EA07A58
- (4). "Set connection" barcode data content is "88686471166254"

**Alpah 3R/4L Printer Bluetooth
MAC Address Barcode**



0x00190EA07A58

**CipherLab Bluetooth Scanner
Set Connection Barcode**



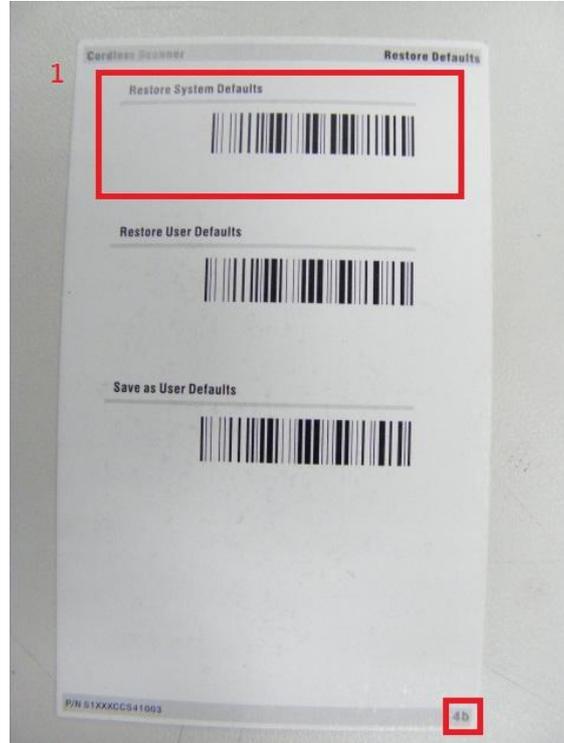
88686471166254



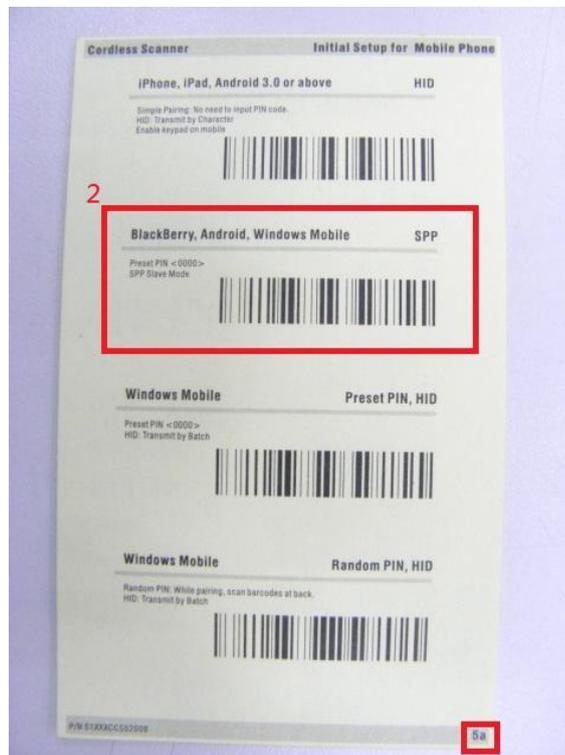
CipherLab 1660.btw

■ Setup the CipherLab 1660 Bluetooth scanner

1. Scan the barcode "Restore System Defaults" on 4b card.



2. Scan the barcode "BlackBerry, Android, Windows Mobile (SPP)" on 5a card.



3. Scan the barcode "BT SPP, Master" on 4a card.



4. Turn on the ALPHA-3R/ ALPHA-4L after setting.
5. Scan the "Set Connection Barcode"



6. Scan the "Alpha 3R/4L BT MAC Address".



7. There will be 3 short beeps from scanner when Alpha 3R/4L is connected with CIPHERLAB 1660 Bluetooth scanner.