

Follow the steps to enable the scanner SPP Slave mode.

SPP Slave Mode

In this mode, the scanner connects to the host /PC via wireless connection and performs like there's a serial connection. In SPP Slave mode, the scanner is discoverable from a remote device and it can request the scanner for connection.

To enable SPP slave mode:

1. Power on the scanner and scan the "Start of Configuration" label.



Start of Configuration

2. Scan the "SPP Slave mode" label.



Scanner SPP Slave enable

3. Scan the "End of Configuration" label.



End Of Configuration

Wireless Handheld Gun Type Scanner



Quick Connection Guide

Connecting the phone *Connect scanner with BlackBerry phone*

Please follow the below instructions carefully to pair the scanner with your BlackBerry phone.

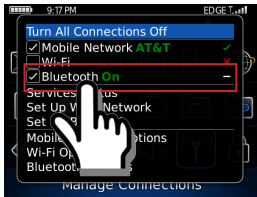
Step. 1

Press and hold the trigger to power on the scanner and use the barcodes in [Setting up the scanner](#) to enable Scanner SPP Slave mode. Steady blue LED flashing indicates the scanner is wireless ready.



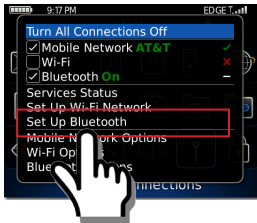
Step. 2

On your BlackBerry phone, select the  icon to open Manage Connections menu. Tick "Bluetooth" to enable Bluetooth.



Step. 3

Select "Set Up Bluetooth" in the menu.



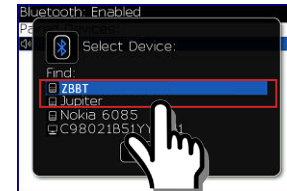
Step. 4

Select "Search" to discover surrounding Bluetooth devices.



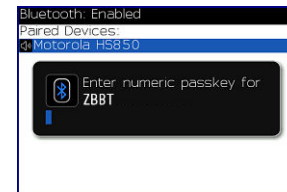
Step. 5

The scanner will appear as "ZBBT". Select "ZBBT" to connect the scanner.



Step. 6

Use your BlackBerry phone to enter the passkey. The default passkey is 12345678. Your phone should now be connected.



Step. 7

Open a serial app (such as Serial Magic) on the phone to begin scanning.