Charging

Plug the USB cable into the port on the scanner and into a USB port on the host computer.

Host

USB

Micro USB
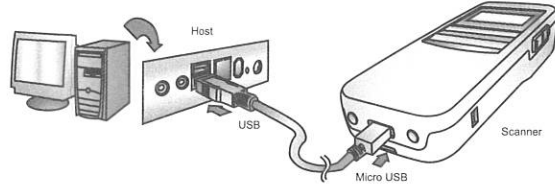
Scanner

MS926 Pairing

● **Pairing with Mobile Devices (NFC Supported) :**
Step 1. Turn the MS926 on using the power button.
Step 2. Ensure your host device supports NFC and it is enabled.
Step 3. Touch the back of the MS926 scanner to your host device.
Step 4. Your device is now paired with MS926.

Turn the MS926 on using the power button. Enter BT Pairing Mode by holding down the Scan key and Page Down buttom simultaneously. Select "BT CFG" followed by "BT Pairing," then follow the instructions below:

● **Pairing with Mobile Devices (w/o NFC) :**
Step 1. Go to your host device settings and turn the Bluetooth function on.
Step 2. The MS926 will appear on your device as "MS926-XXXXXX."
Step 3. Select "MS926-XXXXXX."
Step 4. If you have Bluetooth 2.1 or higher,"MS926-XXXXXX" will now appear as paired. Proceed to "Test & Finish."
Step 5. If you are prompted to enter a pincode, please enter the number "2926" to finish pairing.

● **Pairing with PC / Notebook (HID Mode) :**
Step 1. Open "Devices and Printers" by clicking the Start button and then, on the Start menu, clicking Devices and Printers.
Step 2. Click "Add a device," and then follow the instructions.
Step 3. Click the Bluetooth enabled device (MS926-[XXXXXX]) you want to add to your computer, and then click Next. If you don't see the device you want to add, make sure the device is turned on and discoverable. If you just turned on the device, it may take Windows several seconds to detect it.

Test & Finish

Open a word processing program such as Microsoft Word or Notepad and scan the following barcode:

If the word "unitech" appears on the screen you have succesfully installed your scanner.

MS926 TIPS

• The MS926 should be recognized as a generic HID device by your host device, similar to a standard keyboard. This allows you to scan into any field you could normally type into.

• If the MS926 is out of wireless range from the host device, it will automatically save any scan data in its buffer memory and automatically upload the scan data to the host when back in wireless range.

• The MS926 can also operate in Batch Mode, where a wireless connection is not required. In Batch Mode, the MS926 saves all scan data in the internal memory and then uploads the data when connected to a host.

Scanner Type

BT HID *

BT SPP

BT SPP (Slave)

USB SPP

Operation Mode

Wedge

Batch

Auto *

* : Default Option

For additional configuration options, please visit www.ute.com to download the user manual and the scanner configuration manager utility.

BT Config

BT Pairing	Paired Device	Remove Pair

System Restore & Info

Factory Default	Display F/W Version

Data & Memory

Send Batch	Erase Last Memory Entry	Free Memory Space	Erase Memory

Beeper Control

High Volume	Medium Volume *	Low Volume	Mute

Power Saving

5 Seconds	10 Seconds	15 Seconds *
20 Seconds	30 Seconds	Disable

Auto Power Off

1 Minute	3 Minutes	5 Minutes *	10 Minutes
15 Minutes	20 Minutes	30 Minutes	Disable

* : Default Option

For additional configuration options, please visit www.ute.com to download the user manual and the scanner configuration manager utility.