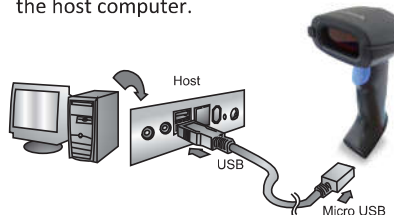




MS836B
2.4G Wireless
Laser Barcode Scanner

Charging

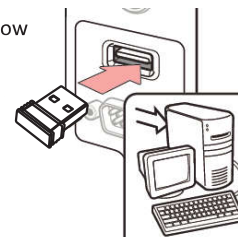
Plug the USB cable into the port on the scanner and into a USB port on the host computer.



Connect Dongle To Host

Plug the USB Dongle to a free USB port of a host computer.

The MS836B is now ready to use.



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 successfully installed your scanner.

Buzzer Description

- One long beep: Switch on
- One low beep and two high beeps: setup code or data saved.
- One short beep: pairing up with the receiver successfully.
- One short low beep and one short high beep: Good Read and data send.
- Three continuous short beeps: Alarm prompt

LED Description

Red Light

- Charging: Light on
- Charging finished: Light off

Green Light

- Slow flash: Bluetooth SPP/BLE pairing
- Light On: Scanner is connected to the receiver, USB or Bluetooth successfully.
- Quick Flash: Entering the pairing mode
- Flash once : Data upload successfully.

Default Setting



factory default

Note: With (*) is the factory default.

Wireless Bluetooth Setting



*2.4G



Bluetooth HID



Bluetooth SPP

Pairing Function



Bluetooth HID pairing

Note: The scanner can be searched by other Bluetooth devices after scanning Bluetooth HID pairing code.

IOS show / hide the Keyboard



Show or hide

Note: Only support under Bluetooth mode

Battery Display



Display battery capacity

Note: Battery Percentage display

USB Interface Type



*USB-HID



USB-COM

Operation Mode



*Auto Mode



Batch Mode



Clear all data



Wedge Mode



Upload all data



Display stored data

Note: Scan the "Upload all data" code to complete the data transfer.

Note: Clear all data is only effective under Batch mode & Auto mode.

– Beeper Control



Off



*High



Medium



Low

Note: The Off Code only turns off the short high beep of data send, the setting sound still exists.

– Auto Power Off After Idle



Immediate sleep



10 s



30 s



*1 min



2 min



5 min



10 min



30 min

– Terminator



*CR



None



TAB



LF



CR/LF

– Good Read Indicator



*Default beeps



One beep

– Language Settings



*USA



Germany



France



Italy



Canada



Spain



Brazil



Sweden



Portugal



Belgium



Turkey-F



Turkey-Q



Japan



Universal language

– Display Version



Software version

Thank you for purchasing the unitech product.
For other product documentation, please scan the QR
code for more information.



FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.