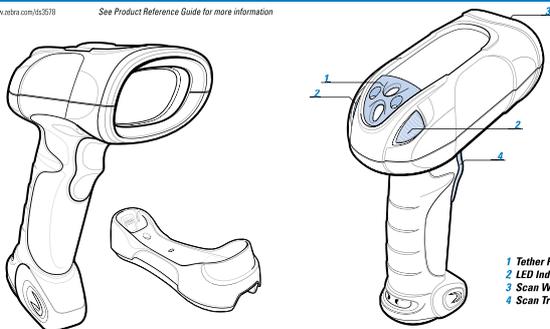


DS3578

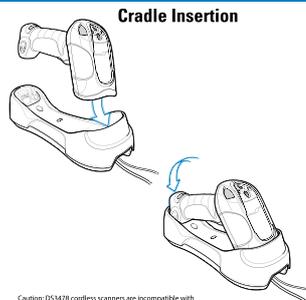
Quick Start Guide

<http://www.mebra.com/us/DS78> See Product Reference Guide for more information

POST IN WORK AREA

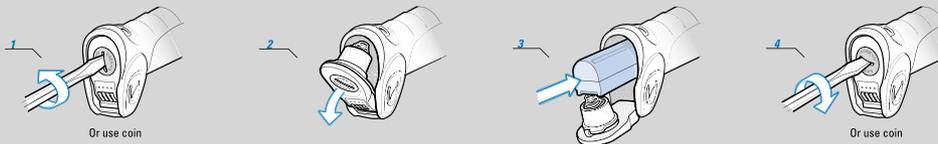


- 1 Tether Plate
- 2 LED Indicators
- 3 Scan Window
- 4 Scan Trigger



Caution: DS3578 cordless scanners are incompatible with STB300/319 cradles. DS3578 cordless scanners are incompatible with STB3400/3478 cradles.

BATTERY INSERTION/REMOVAL



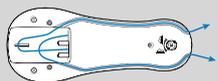
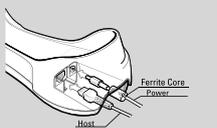
Or use coin

Or use coin

HOST INTERFACES

NOTE: Cables may vary depending on configuration. When using an external power supply, place the ferrite core on the power cable, insert the power supply cable into the cradle, then insert the host cable. Connect A/C power last.

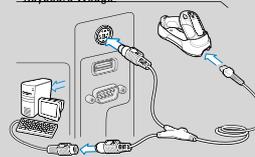
Cable Connection at Cradle



RS-232



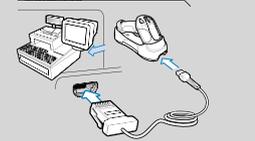
Keyboard Wedge



USB



IBM 46XX



TROUBLESHOOTING

Please refer to the DS3578 Product Reference Guide Troubleshooting section for further information.

Scanner not working

No power to scanner

Check battery

End cap not secured correctly

Turn end cap to secure

Scanner not decoding bar code

Scanner not programmed for bar code type

Ensure scanner is programmed to read type of bar code being scanned

Bar code unreadable

Ensure bar code is not defaced, try scanning test bar code of same bar code type

Scanner decoding bar code, but data not transmitting to host

Scanner not paired to host-connected cradle

Pair the scanner to the cradle using the PAIR bar code on the cradle

Cradle not programmed for correct host interface

Check scanner host parameters or edit options

Interface cable is loose

Check for loose cable connections

Scanned data incorrectly displayed on host

Paired cradle host communication parameters do not match the host's parameters

Check cradle host parameters or edit options

If data is still not transmitting to host, it may be necessary to recycle power on the cradle.

DS3578 PROGRAMMING BAR CODES

Set Defaults

Note: The scanner connection to the cradle is dissolved when Set Defaults is scanned.



SET DEFAULTS

IBM 46XX Host Types



PORT 5B



PORT 5B

Radio Communications Host Types



CRADLE HOST



SERIAL PORT PROFILE (SLAVE)



BLUETOOTH KEYBOARD EMULATION (HID SLAVE)

Unpairing/Disconnection



UNPAIR/DISCONNECT

Keyboard Wedge Host Types



IBM PC/AT and IBM PC COMPATIBLE

USB Host Types



HID KEYBOARD EMULATION



IBM HAND-HELD USB

Carriage Return/Line Feed



SCAN OPTIONS



<DATA>-<SUFFIX>



ENTER



SERIAL PORT PROFILE (MASTER)

RS-232 Host Types



STANDARD RS-232



NIKDORF RS-232 MODE B



NIKDORF RS-232 MODE A



ICL RS-232



FUJITSU RS-232



0PDSI-CPDS

OPTIMUM UPRIGHT BODY POSTURE

OPTIMUM BODY POSTURE

REGULATORY INFORMATION

Regulatory Information
This guide applies to Model Number DS3578. All Zebra devices are designed to be compliant with rules and regulations in countries they are sold and will be labeled to ensure local language translations are available at <http://www.zebra.com/support>. Any changes or modifications to Zebra equipment, not approved by Zebra, could void the user's warranty to operate the equipment.

CAUTION: Only use Zebra approved UK Listed accessories, battery packs and battery chargers.

Waste Electrical and Electronic Equipment (WEEE)
This device is a Waste Electrical and Electronic Equipment (WEEE) product. It is not to be disposed of as unsorted municipal waste. It should be recycled in accordance with the applicable regulations in your country. For more information on WEEE, please visit <http://www.zebra.com/waste>.

Recycling Information
This device is designed to be recycled. For more information on recycling, please visit <http://www.zebra.com/recycling>.

Wireless Device Country Approvals
Regulatory approvals, subject to certification, are available for the device against the radio or approved for use in the following countries: United States, Canada, Japan, China, S. Korea, India, Mexico, and others. Please refer to the Symbol Declaration of Conformity (SDC) for details of the country markings. This device is not for use in the following countries: Cuba, Iraq, Iran, North Korea, Syria, Sudan, and others.

RF Exposure Guidelines
Safety Information
Reducing RF Exposure - Use Properly
Only operate the device in accordance with the instructions supplied.

EU - RoHS/REACH
This device complies with EU RoHS/REACH requirements. It is not to be disposed of as unsorted municipal waste. It should be recycled in accordance with the applicable regulations in your country.

Batteries
Recycling
This device contains rechargeable battery packs. These packs are designed to be recycled. For more information on recycling, please visit <http://www.zebra.com/recycling>.

Other Countries
This device is designed to be used in the following countries: United States, Canada, Japan, China, S. Korea, India, Mexico, and others. Please refer to the Symbol Declaration of Conformity (SDC) for details of the country markings.

Radio Transmitters (Part 15)
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.

Radio Frequency Interference Requirements - Canada
This device complies with the Canadian ICES-003 requirements. It is not to be disposed of as unsorted municipal waste. It should be recycled in accordance with the applicable regulations in your country.

CE Marking and European Economic Area (EEA)
This device is CE marked. It is not to be disposed of as unsorted municipal waste. It should be recycled in accordance with the applicable regulations in your country.

Japan (VCCI) - Voluntary Control Council for Interference of Electromagnetic Radiation (VCCI)
This device is VCCI Class B. It is not to be disposed of as unsorted municipal waste. It should be recycled in accordance with the applicable regulations in your country.

Korean Warning Statement for Class B ETC
이 기기는 가정용 무선 통신 장비로, 다른 무선 통신 장비와 함께 사용할 때, 다른 무선 통신 장비에 간섭을 일으킬 수 있습니다.

Radio Modes
This device contains approved radio modules. These modules are identified below:
Bluetooth (Bluetooth radio Type: UWB/RFID)

Bluetooth Wireless Technology
This device is a Bluetooth wireless technology product. For more information on Bluetooth, please visit <http://www.bluetooth.com>.

Warnings for the Use of Wireless Devices
Please observe all warning notices with regard to the usage of wireless devices.
Please refer to the Symbol Declaration of Conformity (SDC) for details of the country markings. This device is not for use in the following countries: Cuba, Iraq, Iran, North Korea, Syria, Sudan, and others.

Safety in Hospitals
This device is not to be used in hospitals. It is not to be disposed of as unsorted municipal waste. It should be recycled in accordance with the applicable regulations in your country.

Battery Safety Guidelines
The use of the device is charged should be of the use of degradable and combustible materials or chemicals.
Particular care should be taken when the device is charged in a non-compliance environment.
Follow battery usage, storage, and charging guidelines found in the user's guide.
Improper battery use may result in fire, explosion, or other hazard.
Do not use incompatible batteries and chargers. Use of an incompatible battery or charger may present a risk of fire, explosion, leakage, or other hazard. If you have any questions about the compatibility of a battery or a charger, contact Zebra Support.
Do not disassemble or open, crush, bend, deform, puncture, or shred.
Never insert or drop anything into a battery-operated device or a hard surface could cause the battery to overheat.
Do not short circuit a battery or use a metallic or conductive object to connect the battery terminals.
Do not modify or re-manufacture, attempt to insert foreign objects into the battery, immerse or expose to water or other liquids, or expose to fire, explosion, or other hazard.
Do not use the device when the equipment or power source that might get very hot, such as in a parked vehicle or near a radiator or other heat source. Do not place battery into a microwave oven or dryer.
Battery usage by children should be supervised.
Please follow local regulations to properly dispose of used or chargeable batteries.
Do not dispose of batteries in fire.
Do not speak of battery immediately if a battery has been recharged.
In the event of a battery leak, do not allow the liquid to come in contact with the skin or eyes. If contact has been made, wash the affected area with large amounts of water and seek medical advice.
If you suspect damage to your equipment or power source that might get very hot, such as in a parked vehicle or near a radiator or other heat source, do not place battery into a microwave oven or dryer.
Battery usage by children should be supervised.
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Other Countries
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Radio Frequency Interference Requirements - FCC
This device complies with FCC Part 15. It is not to be disposed of as unsorted municipal waste. It should be recycled in accordance with the applicable regulations in your country.

CE Marking and European Economic Area (EEA)
This device is CE marked. It is not to be disposed of as unsorted municipal waste. It should be recycled in accordance with the applicable regulations in your country.

Japan (VCCI) - Voluntary Control Council for Interference of Electromagnetic Radiation (VCCI)
This device is VCCI Class B. It is not to be disposed of as unsorted municipal waste. It should be recycled in accordance with the applicable regulations in your country.

Korean Warning Statement for Class B ETC
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