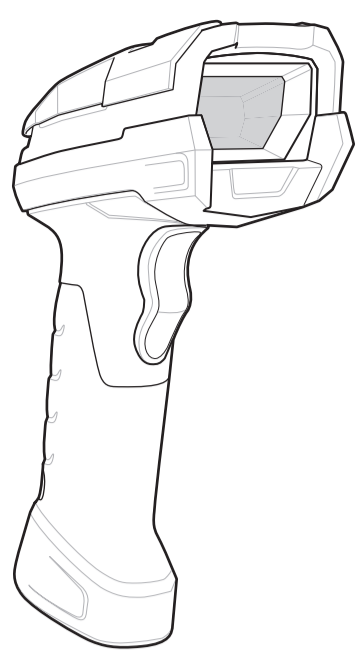
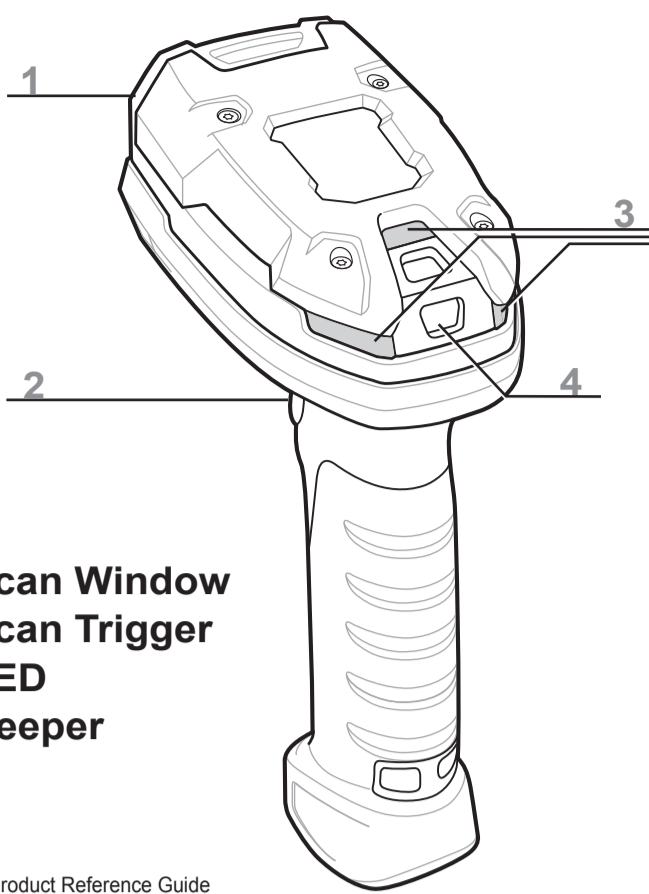


<http://www.zebra.com/3600series>



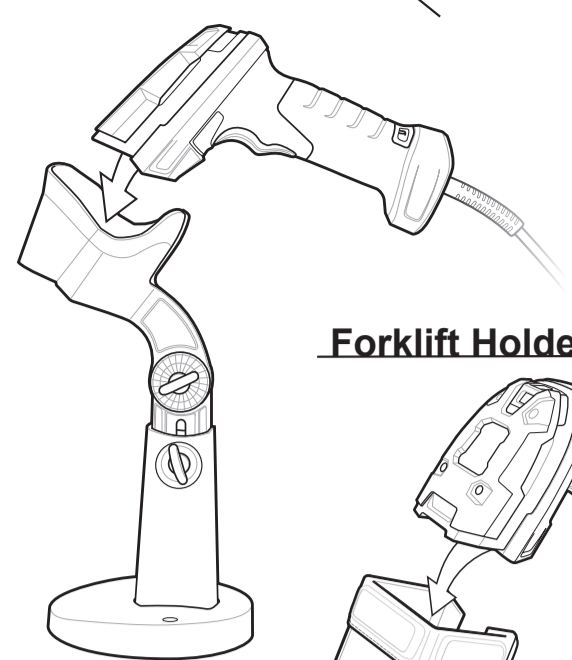
Digital Scanner
Quick Start Guide



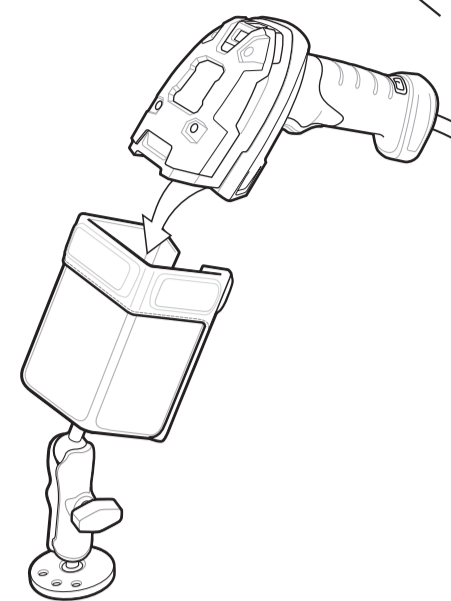
- 1 Scan Window
- 2 Scan Trigger
- 3 LED
- 4 Beeper

See Product Reference Guide for detailed information

Intellistand



Forklift Holder

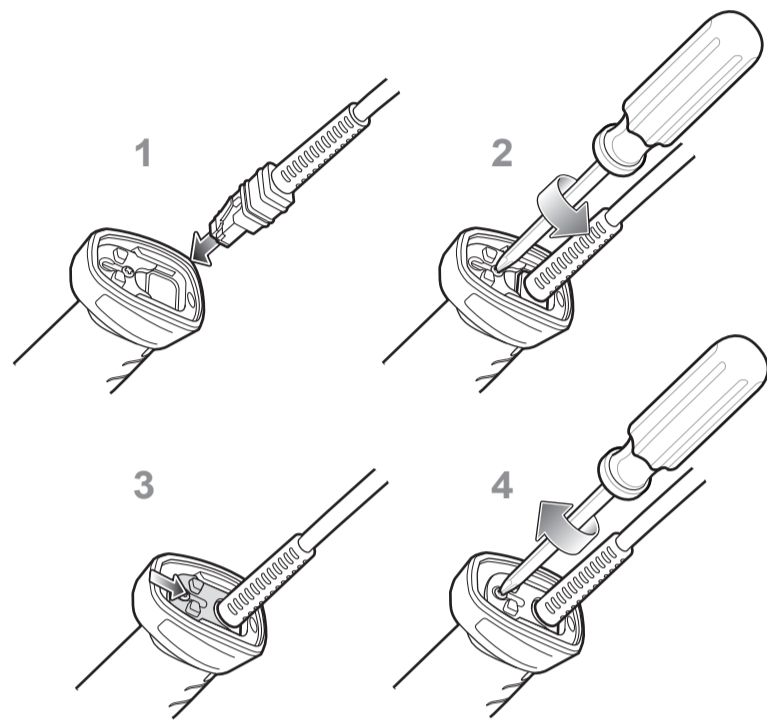


CABLE ATTACHMENT

SET DEFAULTS / ENTER KEY BAR CODES

TAB KEY BAR CODE

1. Insert cable fully so that the connector is flush with the scanner surface.
2. Loosen metal lock plate screws using a PH1 driver.
3. Slide lock plate to fully locked position.
4. Tighten screw using a PH1 driver (torque: 5 in-lb).



RETURN TO FACTORY DEFAULTS

ADD AN ENTER KEY (Carriage Return/Line Feed)

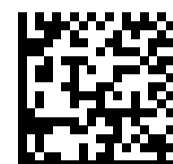
To add an Enter key after scanned data, scan the bar code below.



ADD AN ENTER KEY (CARRIAGE RETURN/LINE FEED)

ADD A TAB KEY

To add a Tab key after scanned data, scan the bar code below.



ADD A TAB KEY

USB CAPS LOCK OVERRIDE BAR CODE



USB - OVERRIDE CAPS LOCK KEY (ENABLE)



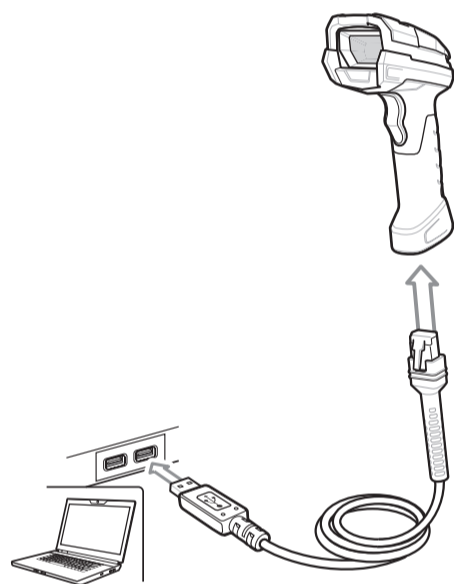
*USB - DO NOT OVERRIDE CAPS LOCK KEY (DISABLE)

STEP 1 - CONNECT HOST INTERFACE

STEP 2 - SET UP INTERFACE (Scan Host Bar Codes)

USB

NOTE: Cables may vary depending on configuration



USB

Scan **ONE** of the bar codes below

The interface cable automatically detects the host interface type and uses the default setting. If the default (*) does not meet your requirements, scan another host bar code below.



*USB KEYBOARD (HID)



USB CDC Host



USB OPOS HAND-HELD



IBM TABLE TOP USB



SIMPLE COM PORT EMULATION



SNAPI WITHOUT IMAGING



SNAPI WITH IMAGING

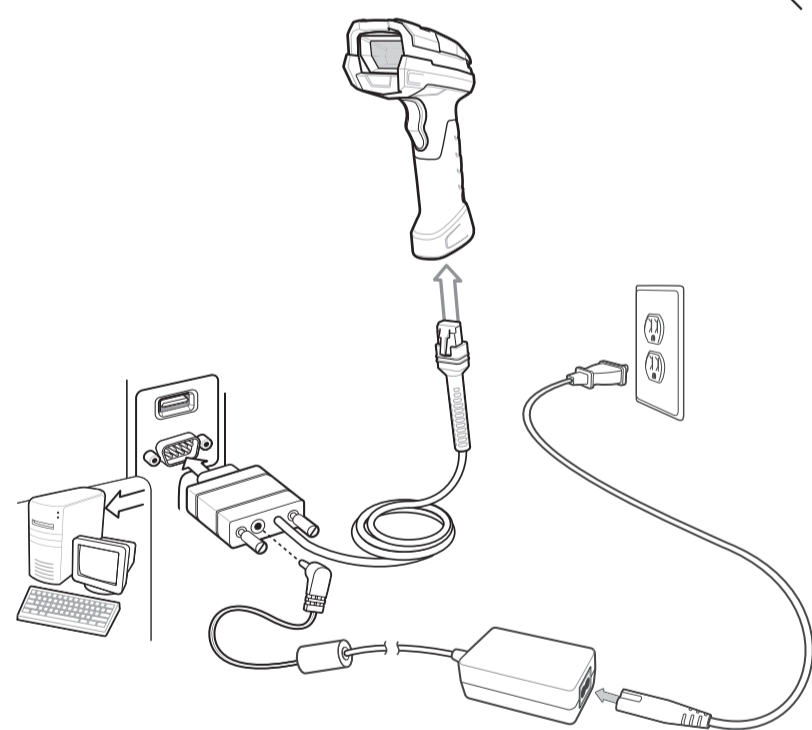


IBM HAND-HELD USB



SSI OVER USB CDC

RS-232



RS-232

Scan **ONE** of the bar codes below

The interface cable automatically detects the host interface type and uses the default setting. If the default (*) does not meet your requirements, scan another host bar code below.



*STANDARD RS-232



NIXDORF RS-232 MODE B



ICL RS-232



FUJITSU RS-232

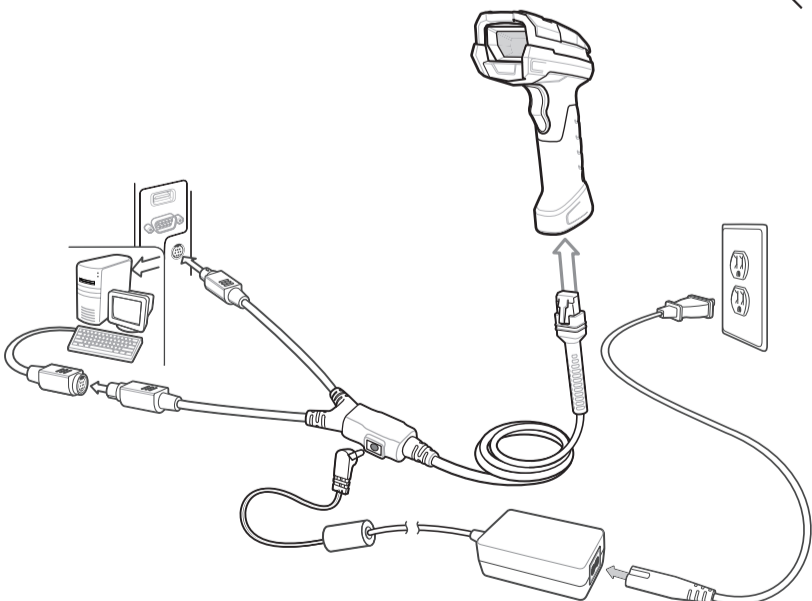


NIXDORF RS-232 MODE A



OPOS/IPOS

Keyboard Wedge



Keyboard Wedge

Scan a bar code below

The Auto-Host Detect Cable feature automatically detects the host interface type and uses the default setting. If the default (*) does not meet your requirements, scan the IBM PC/AT and IBM PC COMPATIBLE bar code below.

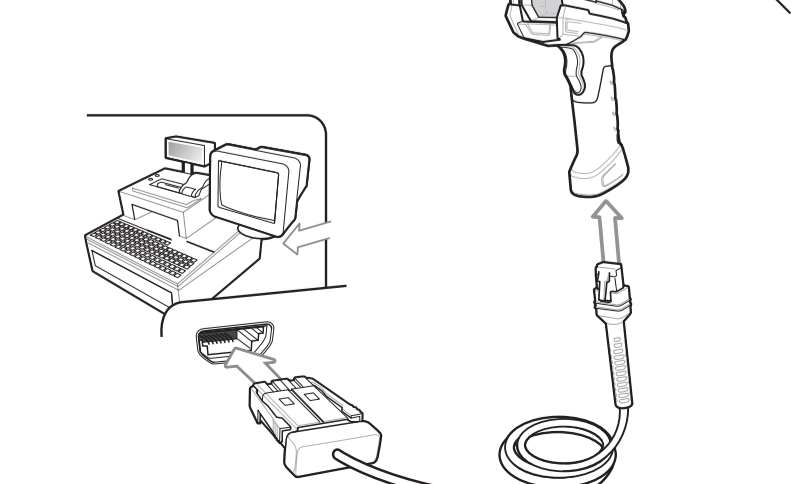


*IBM AT NOTEBOOK



IBM PC/AT and IBM PC COMPATIBLE

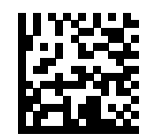
IBM 46XX



IBM 46XX

Scan **ONE** of the bar codes below

The Auto-Host Detect Cable feature automatically detects the host interface type, but there is no default setting. Scan one of the bar codes below to select the appropriate port.



NON-IBM SCANNER EMULATION (PORT 5B)

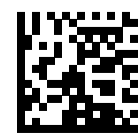


TABLE-TOP SCANNER EMULATION (PORT 17)



HAND-HELD SCANNER EMULATION (PORT 9B)

