

Za tehnično podporo ali pomoč pokličite
090-6009



Zebra DS3600 Quick Start Guide

Več informacij: <http://bit.ly/citalec3608>

Vprašanja? Kontaktirajte naše strokovnjake



090-6009



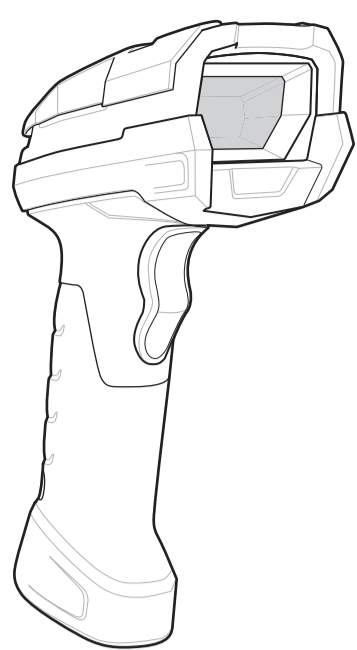
servis@info-kod.si



<http://www.info-kod.si>

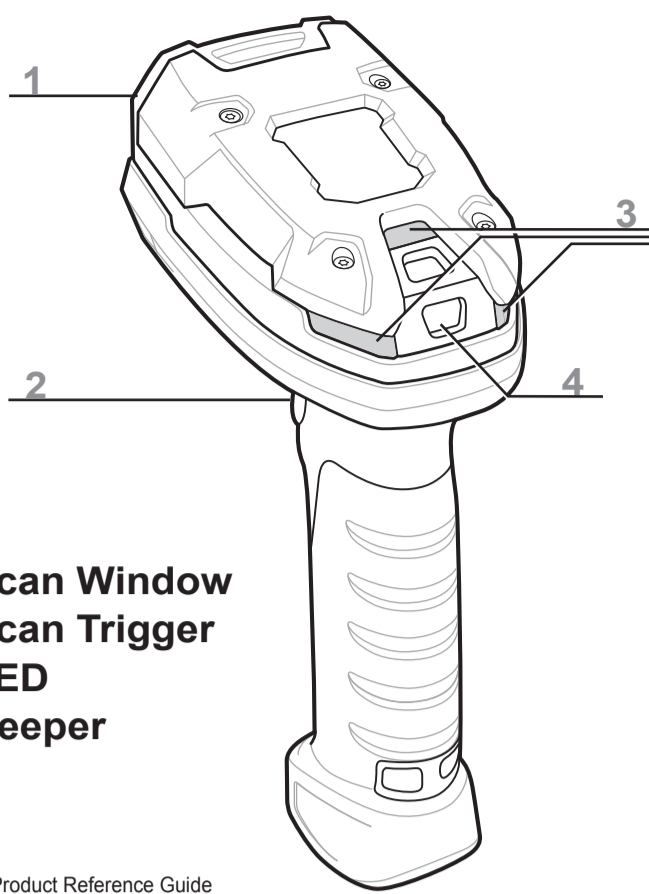
Ponedeljek – Petek od 9:00 do 15:00

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



Digital Scanner

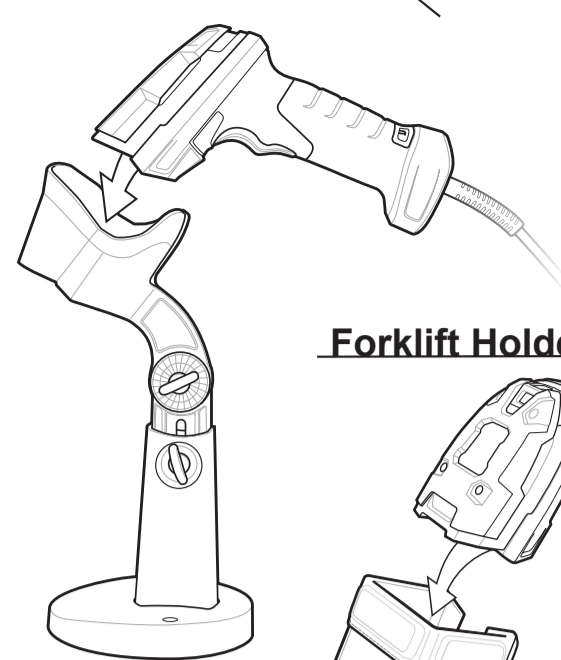
Quick Start Guide



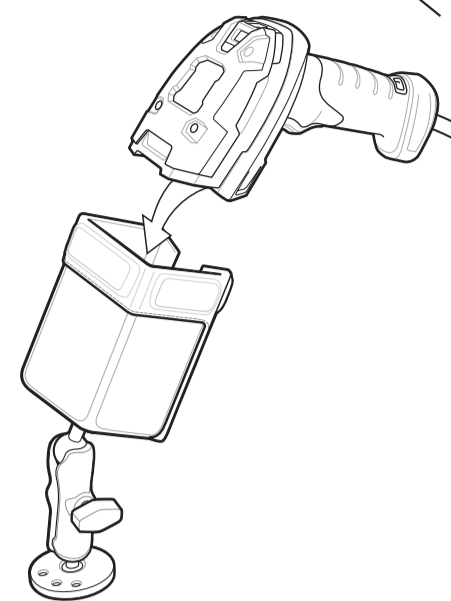
- 1 Scan Window
- 2 Scan Trigger
- 3 LED
- 4 Beeper

See Product Reference Guide for detailed information

Intellistand

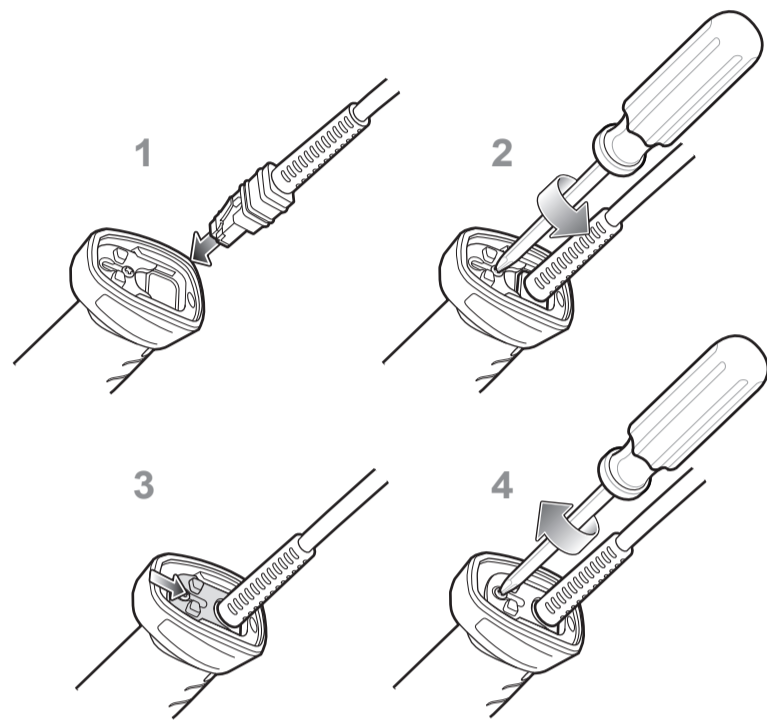


Forklift Holder



CABLE ATTACHMENT

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).



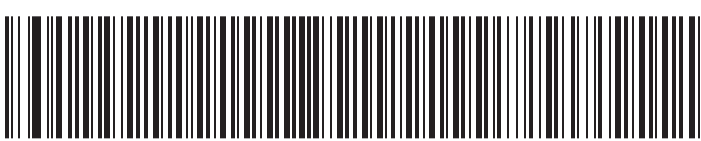
SET DEFAULTS / ENTER KEY BAR CODES



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.

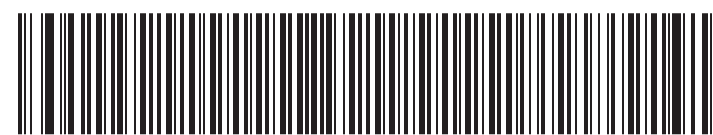


ADD AN ENTER KEY (CARRIAGE RETURN/LINE FEED)

TAB KEY BAR CODE

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)

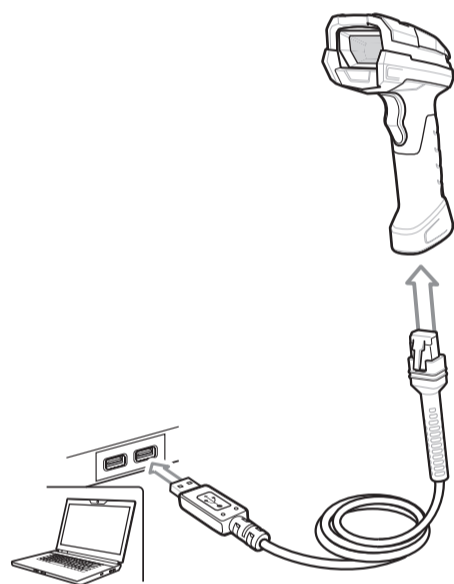


*USB - DO NOT OVERRIDE CAPS LOCK KEY (DISABLE)

STEP 1 - CONNECT HOST INTERFACE

USB

NOTE: Cables may vary depending on configuration



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

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



SNAPI WITHOUT IMAGING



SNAPI WITH IMAGING



SIMPLE COM PORT EMULATION

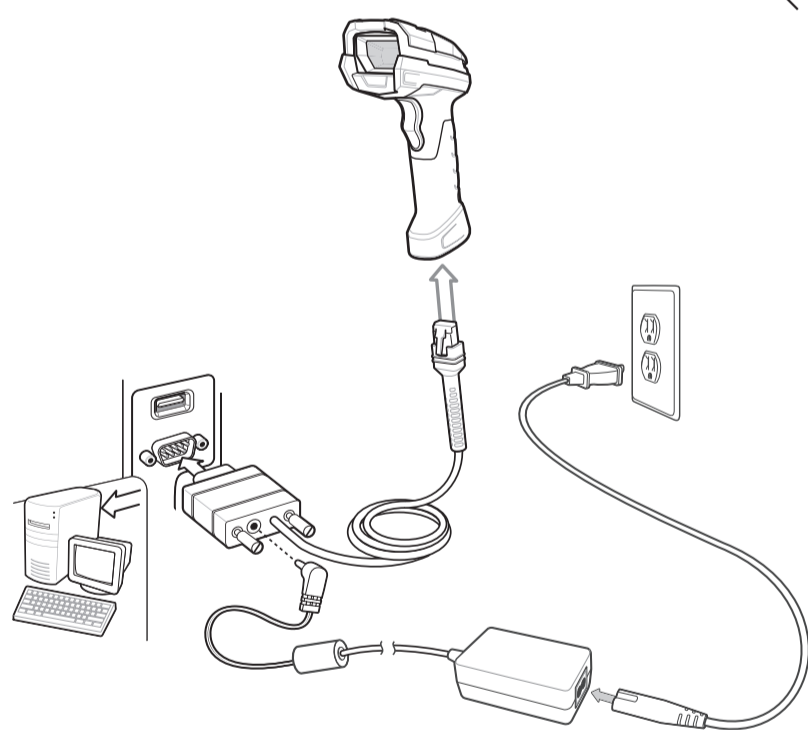


IBM HAND-HELD USB



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

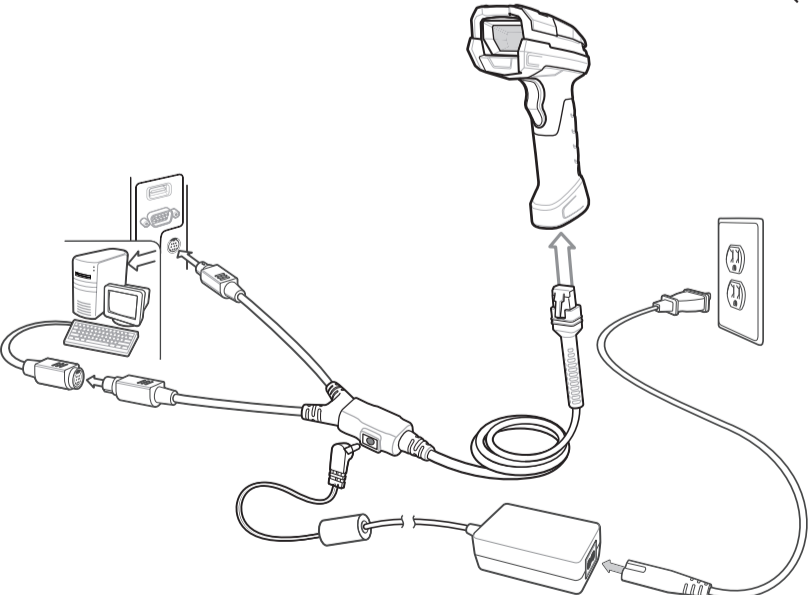


NIXDORF RS-232 MODE A



OPOS/JPOS

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.

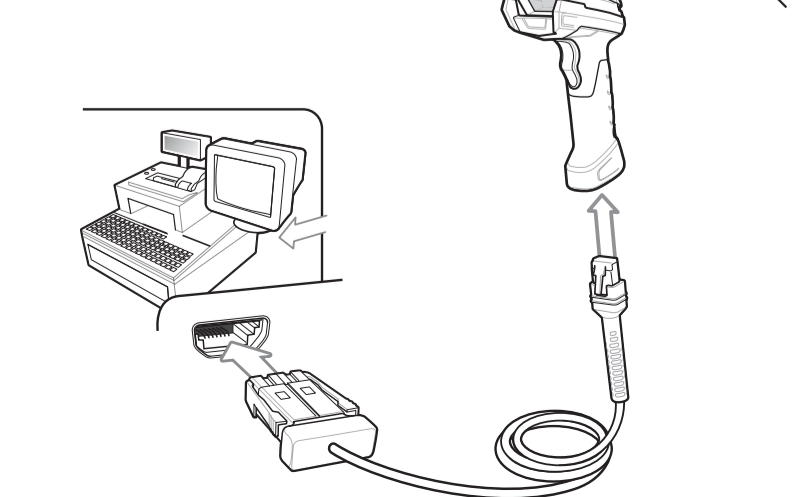


*IBM AT NOTEBOOK



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)

