

N3680 條碼簡易設定

Resetting the Custom Defaults

If you want the custom default settings restored to your scan engine, scan the **Activate Custom Defaults** bar code below. This is the recommended default bar code for most users. It resets the scan engine to the custom default settings. If there are no custom defaults, it will reset the scan engine to the factory default settings. Any settings that have not been specified through the custom defaults will be defaulted to the factory default settings.



DEFAULT.

Activate Custom Defaults

USB PC or Macintosh Keyboard

Scan one of the following codes to program the scan engine for USB PC Keyboard or USB Macintosh Keyboard. Scanning these codes also adds a CR suffix.



PAP124.

USB Keyboard (PC)



PAP125.

USB Keyboard (Mac)



TRMUSB134.

USB Japanese Keyboard (PC)

USB HID

Scan the following code to program the scan engine for USB HID bar code scanners.



PAP131.

USB HID Bar Code Scanner

USB Serial

Scan the following code to program the scan engine to emulate a regular RS232-based COM Port. If you are using a Microsoft® Windows® PC, you will need to download a driver from the Honeywell website (www.honeywellaidc.com). The driver will use the next available COM Port number. Apple® Macintosh computers recognize the scan engine as a USB CDC class device and automatically use a class driver.



TERMID130.

USB Serial

To Add a Carriage Return Suffix to All Symbologies

Scan the following bar code if you wish to add a carriage return suffix to all symbologies at once. This action first clears all current suffixes, then programs a carriage return suffix for all symbologies.



Beeper Volume – Good Read

The beeper volume codes modify the volume of the beep the scan engine emits on a good read. *Default = High.*



Presentation Mode

Presentation Mode uses ambient light to detect bar codes. The LED dims until a bar code is presented to the scanner, then the LED brightens to read the code. If the light level in the room is not high enough, Presentation Mode may not work properly.

Note: If you are using a cordless charge base in Presentation Mode, the battery will not charge unless the power supply is plugged into the base's auxiliary power port.

Scan the following bar code to program your scanner for Presentation Mode.



Idle Illumination - Presentation Mode

Scan one of the bar codes below to set the LED illumination for the scanner when it is in an idle state in Presentation Mode. Default = High.

Note: If you use one of the lower Idle Illumination settings, and there is not enough ambient light, the scanner may have difficulty detecting when a bar code is presented to it. If the scanner has difficulty "waking up" to read bar codes, you may need to set the Idle Illumination to a brighter setting.



PWRIDL7.
Low



PWRIDL15.
Medium



PWRIDL50.
*** High**

Note: LED Illumination - Presentation Mode does not apply to [Poor Quality PDF Codes](#) or [Mobile Phone Read Mode](#).

Mobile Phone Read Mode

When this mode is selected, your scanner is optimized to read bar codes from mobile phone or other LED displays. However, the speed of scanning printed bar codes may be slightly lower when this mode is enabled.



PAPHHC.
**Hand Held Scanning - Mobile
Phone**



PAPPSC.
**Presentation Scanning -
Mobile Phone**

Show Software Revision

Scan the bar code below to output the current software revision, unit serial number, and other product information for both the scan engine and base.



REVINF.
Show Software Revision