

Resetting the Factory Defaults: All Application Work Groups

The following bar code defaults all of the work groups to the factory default settings.



PAPDFT&
Factory Default Settings:
All Work Groups

Charge Only Mode

There may be times when you want to charge your scanner, but not link to the base. For example, if a scanner is linked to an Access Point or other Bluetooth device and you need to charge the scanner, but want to retain your existing link.

In order to program the base for Charge Only Mode, you must link a scanner to it. Once the scanner is linked to the base, scan the **Charge Only Mode** bar code. Any subsequent scanners placed in that base will charge without linking to it. The scanner used to program the base remains linked to the base. To unlink this scanner, scan [Unlink Scanner](#) on page 3-14.



.*:BASLNKD.
Charge Only Mode

(Single Scanner)

Unlinking the Scanner

If a base or an Access Point has a scanner linked to it, that scanner must be unlinked before a new scanner can be linked. Once the previous scanner is unlinked, it will no longer communicate with the base or Access Point. To unlink the scanner from a base or an Access Point, scan the **Unlink Scanner** bar code below.



BT_RMV.

Unlink Scanner

Using the Scanner with Bluetooth Devices

The scanner can be used either with the charge base, an Access Point, or with other Bluetooth devices. Those devices include personal computers, laptops, PDAs, and Honeywell mobility systems devices.

Bluetooth HID Keyboard Connect

Your scanner can be paired with Bluetooth-capable devices, such as iPads, smart phones, and laptops, so that scanned data appears on your device screen as though it was entered on the keyboard. In order to pair with the Bluetooth device:

1. Scan the **Bluetooth HID Keyboard Connect** bar code below.



PAPBTH.

**Bluetooth HID Keyboard
Connect**

2. Set the Bluetooth-capable host device so it searches for other Bluetooth devices. (Refer to your device's User's Guide for pairing instructions.)



BT_PIN.
Bluetooth PIN Code



K0K
0



K1K
1



K2K
2



K3K
3



K4K
4



K5K
5



K6K
6



K7K

7



K8K

8



K9K

9



MNUSAV.

Save

Presentation Mode

Presentation Mode uses ambient light and scanner illumination to detect bar codes. When in Presentation Mode, the LEDs remain dim until a bar code is presented to the scanner, then the aimer turns on and the LEDs turn up 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 one of the following bar codes to program either your Xenon or your Granit device for Presentation Mode.



TRGMOD3.

Presentation Mode - Xenon



PAPTR.

Presentation Mode - Granit

Streaming Presentation™ Mode

When in Streaming Presentation mode, the scanner's aimer goes out after a short time, but the scan illumination remains on all the time to continuously search for bar codes. Two modes are available, **Normal** and **Enhanced**. Normal mode offers good scan speed and the longest working ranges (depth of field). Enhanced mode will give you the highest possible scan speed but slightly less range than Normal mode. Enhanced mode is best used when you require a very fast scan speed and don't require a long working range.



PAPSPN.

**Streaming Presentation Mode
- Normal**



PAPSPE.

**Streaming Presentation Mode
- Enhanced**

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. You can enable Mobile Phone Reading for either a hand held device, or for a hands-free (presentation) application.



PAPHHC.

**Hand Held Scanning - Mobile
Phone**



PAPSPC.

**Streaming Presentation -
Mobile Phone**