

VOYAGER 1602g

SETTINGS: BT-HID-KB FOR MAC

Bluetooth HID Keyboard Disconnect

If your scanner has been connected directly to an iPad, smart phone, or laptop, you must disconnect it in order to communicate with a new host. Scan the **Bluetooth HID Keyboard Disconnect** bar code to unlink the scanner from the currently linked host. Following the appropriate linking or pairing procedure to link the scanner to the new host.



PAPSPP.

Bluetooth HID Keyboard Disconnect

Standard Product Defaults

This bar code resets all standard product default settings.

Note: Resetting standard defaults disconnects the scanner from the Access Point. Scan the Linking bar code to re-establish a connection. Refer to your User's Guide at www.honeywellaidc.com for additional information about product defaults.



Standard Product Default Settings

Pairing the Scanner with Bluetooth® Devices

The scanner can be paired with Bluetooth devices such as personal computers, laptops, tablets, and Apple® devices.

1. Scan the appropriate **Bluetooth Connect** bar code below to establish one-way communication with the Voyager 1602g.



PAPBTH.

**Bluetooth HID Keyboard
Connect**

Pairing the Scanner with an Apple Device Using SPP

Serial port protocol, or SPP, is used to establish two-way Bluetooth communication with the scanner. If you want to use an Apple app or you are a developer creating an Apple app to communicate with the VG1602, use SPP to control the scanner through that application. This feature is only available with Apple's MFI-certified devices. Consult Apple to determine if your device is MFI-certified. Scan the bar code below to pair the Voyager 1602g with an Apple device using SPP.



PAPMFI.

**Pair with Apple Device
Using SPP**

Keyboard Country Layout

If your interface is USB Keyboard or Keyboard Wedge through an Access Point, or a Bluetooth Keyboard, your keyboard layout default is a US keyboard. To change this layout, refer to the chart below for your keyboard country. Scan the appropriate bar code below to change the layout.

By default, national character replacements are used for the following characters: # \$ @ [] ^ { } ~ See [ISO 2022/ISO 646 Character Replacements](#) on page A-7 to view the character replacements for each country.



KBDCTY6.

Switzerland (German)