

Before You Begin

Important! If the GBT4100 was previously linked to another base or device, you must **first** scan the **Unlink** barcode. If you are pairing your scanner to a previously linked Bluetooth device, you **must** unpair the scanner from the Bluetooth settings of your device before proceeding.

- **Android Device**

- On the Android device, go to **Settings** | **Bluetooth**, and ensure that Bluetooth is enabled.
- Prepare the scanner by scanning the 3 codes below:

Unlink (remove previous connections from cradles and devices)



Use Variable PIN Code

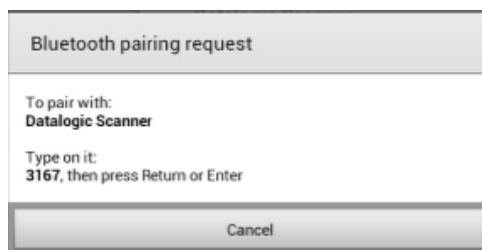


Link to a PC in HID (device will be visible for about 5 minutes)



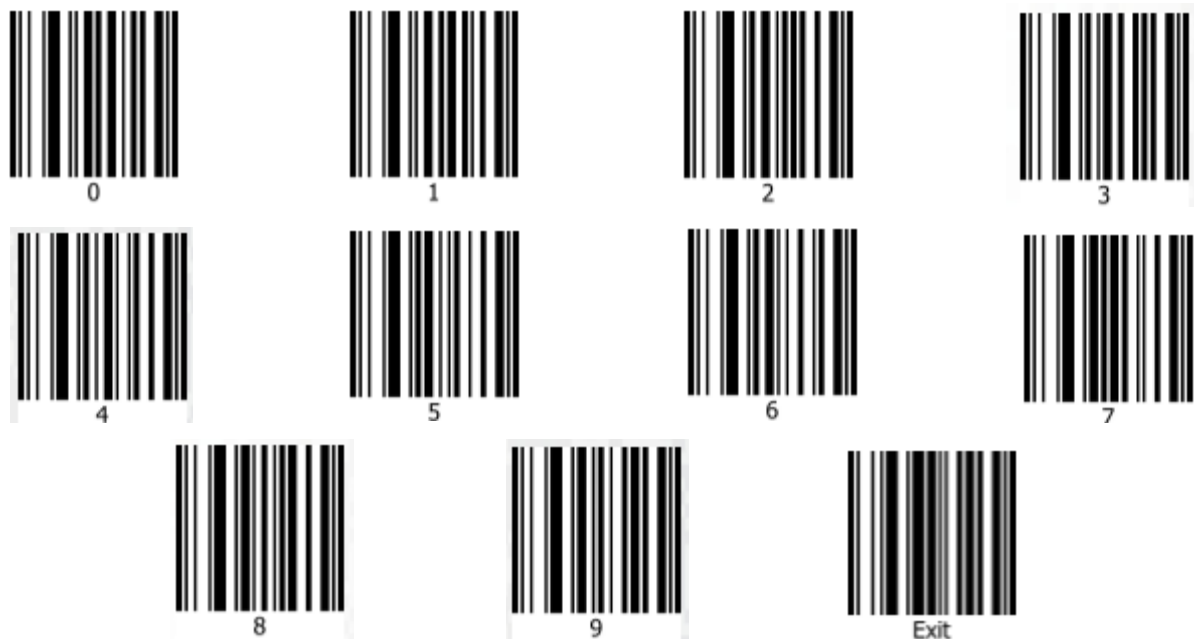
Pair the Scanner to the Android Device

- Press the scan button on the Android device to search for Bluetooth devices. The scanner will be visible in the Bluetooth screen of the Android device. Click 'Datalogic Scanner' to start the pairing sequence.
- The Android device is showing a pin code. Scan the same code via the barcodes on page 2 and exit with the 'Exit HID pin code'



Additional Programming Options

Numeric scan codes and Exit code (**always** terminate with the 'Exit' barcode)

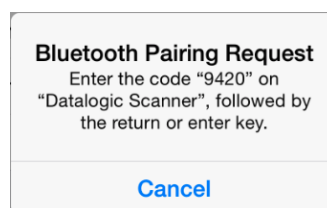


iOS Device (iPad, iPod, iPhone)

- On the iOS device, go to Settings, Bluetooth, and ensure that Bluetooth is enabled.
- Scan the 3 codes on page 1. The scanner will be visible in the Bluetooth screen of the iOS device.

Pair the Scanner to the iOS Device

- Click the 'Datalogic Scanner' to start the pairing sequence.
- The iOS device is showing a pin code. Scan the same code via the barcodes above and exit with the 'Exit HID pin code'



- **Reset Scanner to Factory Default Settings**

Scan the barcode below to restore your scanner to the factory default settings.



For further programming options, see the GM4100 / GD4100 / GBT4100 Series – Programming Guide.