

PassagePoint v10

Barcode Scanner Setup

PassagePoint Components

After adding the barcode scanner to the Installed Devices list in Station Preferences, the scanner needs to be configured for COM port emulation and Code 39 Extended ASCII. To configure this on Symbol's scanners, print this document and scan each of the barcodes below in order from top to bottom (Wait for a confirmation beep after each scan to verify that the barcode was read).

Please make sure you install the Symbol com port emulation software first(Symbol COM Port Emulation Driver v 1.8.3.exe.)

Scan the barcodes below:



Set All Defaults

Wait for second confirmation beep before proceeding.



Simple COM Port Emulation

Wait for second confirmation beep before proceeding.



Begin New Rule

Wait for a single beep before proceeding.



**Send All Data That
Remains**

Wait for a single beep before proceeding.



Send Control J

Wait for a single beep before proceeding.



Send Control M

Wait for a single beep before proceeding.



Save Rule

Wait for a single long beep before proceeding.



Enable Code 39 Full ASCII

Wait for a single long beep before proceeding.

1. Go to device manager, look under human interface device, there should be a virtual COM port section with the COM port number.
2. Go to PassagePoint Global, station preferences, and add a barcode scanner.
3. Select generic serial barcode scanner.
4. Type in the barcode scanner name, select the COM port, and change the baud rate to 9600.