

NOMENCLATURE/LABELING

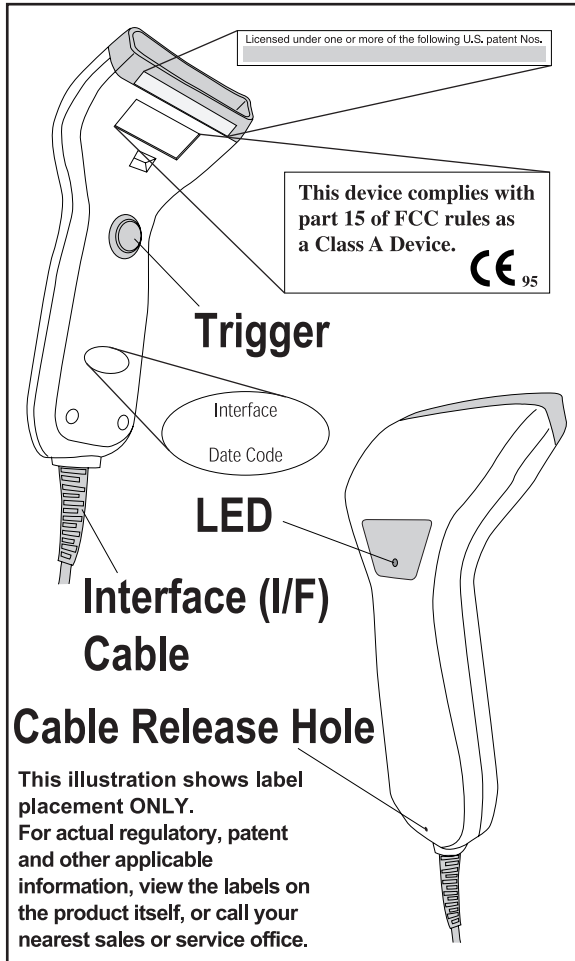


Figure 1

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

INSTALLATION

Installation is easy. All you need to do is unpackage the scanner, connect it to your host terminal, and verify its function.

1. Remove the scanner and all other contents from the shipping carton, checking that all contents on your packing list are present and undamaged. Notify the shipping carrier immediately if any damage occurred during shipment.

NOTE

The original shipping carton should be used if you ever need to return the scanner for service.

2. Power down the host system. Consult your system user's guide for the correct power-down procedures.
3. Connect the scanner's interface (I/F) cable to the host terminal. Connector types will vary depending upon the system you will be connecting to.
4. Although scanner power is typically supplied from the host terminal (Power Off the Terminal), some systems require that scanner power be supplied by an optional AC/DC power adapter. Connect the power adapter at the jack located on the I/F cable connector, then plug the adapter into an AC wall outlet (see Figure 2).

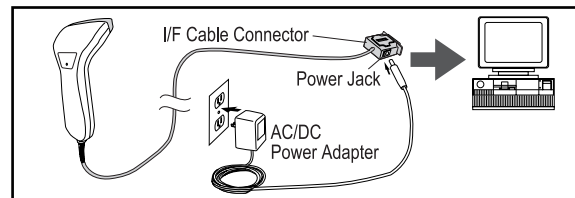


Figure 2

WARNING

Use ONLY power adapters and I/F cables supplied by, or approved by PSC® for use with the QuickScan 200™ scanner. Connection using unapproved equipment will void the scanner's warranty.

5. Power-up the host system.
6. Scan a few known-good bar codes and verify that the scanner is communicating properly with the host system.

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PSC **QUICKSCAN**
200™

Handheld Barcode Scanner



USER'S GUIDE

SCANNING/MAINTENANCE

For best scanning results, position the scanner's "nose" slightly below the upper edge, and centered over the bar code to be read (see Figure 3). Push the trigger button to scan the bar code. The scanner will read at a distance of 0 mm to 15 mm (0" to 0.6") from the nose to the bar code.

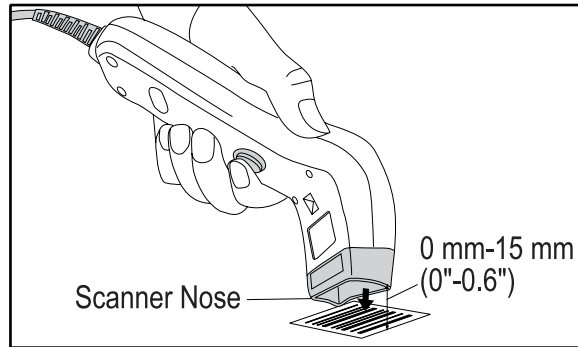


Figure 3

Periodic inspection and cleaning is all that is required to assure optimum scanning performance. When the window becomes dirty, gently wipe it clean using a soft cloth or facial tissue that has been dampened with naphtha solution. If a detergent solution is used, you must rinse using a clean tissue dampened with water only. The same cleaning procedure can be used for the scanner body.

WARNING

DO NOT submerge the scanner in water.
DO NOT use abrasive cleaners or pads.
DO NOT use solvents (alcohol or acetone).

TROUBLESHOOTING

If your scanner is not functioning properly, use the list below to isolate the problem.

NOTICE

The scanner does not contain any user serviceable parts. Opening the enclosure or otherwise tampering with the scanner will void the warranty.

1. Is the power turned on?
2. Are all cables properly connected and in good condition (not kinked, frayed, etc.)? If you need to disconnect/reconnect the I/F cable from the scanner, insert a the tip of a paper clip into the cable release hole shown in Figure 4. Push the clip in to depress the connector latch and release the cable. To reconnect the cable, orient the cable with its connector inside the scanner handle and press it in firmly to seat and latch securely in place.

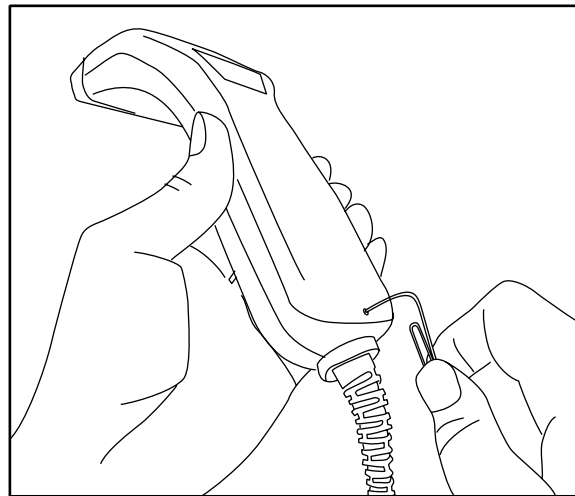


Figure 4

3. If an AC/DC power adapter is used, check to see that all connections are secure. You may also want to retest the scanner's function using a known-good power adapter.

TROUBLESHOOTING - CONT.

4. Is the scanner properly programmed? Reference the QuickScan 200™ Programming Menu for details. Here are some items to check:
 - Is the scanner enabled to read the desired symbology (bar code type)?
 - Have you selected the proper interface type?
 - Is the scan rate appropriate for the decoder being used?
 - Have you verified that the communication format and other parameters are properly set?
5. Check the condition of your bar code labels. The scanner may have difficulty reading bar code labels that are oversize (larger than the read window) wrinkled, smudged, torn, low contrast, or that have voids, moisture or frost on the surface. Use a high quality bar code label to test the scanner (like those found in the QuickScan 200 Programming Menu). You can also verify your own bar codes using a label verifier available from PSC.

CE DECLARATION OF CONFORMITY



PSC hereby declares that the equipment specified below has been tested and found compliant to the following Directives and Standards:

Directives: EMC 89/336/EEC
Low Voltage 73/23/EEC

Standards: EN55022-B
EN50082-1

Equipment Type: Bar Code Scanning Equipment

Products: Model QuickScan 200

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