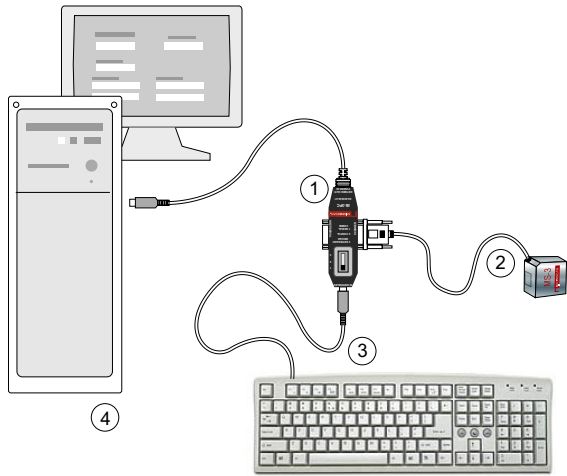


Quick Start Guide, IB-3 PC

Setup for Keyboard Wedge



MICROSCAN.

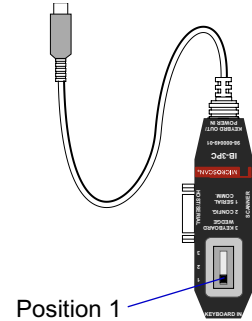
83-210039 Rev C

Required Hardware

1. IB-3 PC, P/N FIS-0001-0030G
2. MS-3 Scanner (Laser or CCD)
3. Customer supplied keyboard
4. Host computer

Steps for Connection and Startup

1. Power-off your host computer.
2. Set the IB-3 PC switch to position 1.
3. Connect the scanner (2) and the keyboard (3) to the IB-3 PC as shown.
4. Plug the IB-3 PC cable directly into the host computer's (4) keyboard port.
5. Power-on host computer.
6. Open a word processor or text editor to see scanned data.



MS-3 Laser Scanner Setup

1. Scan the configuration symbols in frame 4 in order, pausing for a second or two on each until you hear a beep (except for step 4, "Enable all Symbologies," which does not generate a beep).
2. Mount your scanner in the position that is suitable for your application and begin operations. When scanning, you have five seconds to read a symbol and move on before it is read again.

Note: Setup symbols for the MS-3 laser and MS-3 CCD in the next two frames are presented at right angles to each other in order to prevent accidental scanning of the wrong command.

2

3

MS-3 Laser Scanner Configuration Symbols

1. Enable configuration mode.



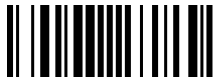
2. Enable Continuous Read 1.



3. Set 5 second timeout.



4. Enable all symbologies (no beep on this one).



5. Save for power-on.



4

MS-3 CCD Setup

The two symbols to the right will setup the MS-3 CCD for reading with the IB-3 PC.

Note: There is no beeper on the MS-3 CCD but whenever a good read occurs the reader's LED will momentarily turn OFF and then ON and the Good Read lamp will flash ON and OFF.

MS-3 CCD Symbols

Enable all Symbologies



Set Read Mode



5

Test Symbol

The following bar code symbol can be used to test the operation of the setup:



Note: Download a copy of the [IB-3 PC User's Manual](#), P/N 83-210037, for a complete description of the IB-3 PC and its capabilities.

Note: Also see the [MS-3 Laser Scanner User's Manual](#), P/N 83-000003, and the [MS-3 CCD Reader User's Manual](#), P/N 83-110020.

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