

Prosoft, Inc. - Barcode Scanning Setup

Requirements:

1. Scanner POS (Point of Sale Cable) that connects to USB Port
 - a) Available from WWW.Metrologic.com
 - b) Tested Models – MS9520 & MS9540 with USB POS cable model MX009-3MA8CN
2. Software (Scanner Drivers) for scanner available from manufacture of scanner. If not provided with the scanner you may need to download the latest drivers
3. Bar Code Font
 - a) Provided by Prosoft
 - b) Located in the ‘Scanner’ subdirectory within the program directory

Installation Outline:

1. Assemble scanner and USB cable
2. From the workstation
 - a) Install the latest Scanner Drivers, taking note of the COM Port that is assigned by the driver.
 - b) When the driver installation is complete, you must configure the scanner to properly use the POS emulation. To do this find the page in the MX009 USB Converter Programming Guide which refers to the MS9500 Voyager Series (Page 19 in our manual). Scan to required barcodes in order. This concludes the installation and configuration of the barcode scanner hardware.
3. Install the ‘barcode font’ (provided by Prosoft)
 - a) In Windows locate **Control Panel | Fonts**
 - b) Install font located in step 3b above
4. Configure the specific program to function with the scanner
 - a) **GEMINI**
 1. **File | Terminal Configuration** – assign “PO Scanner Port” based on the hardware driver assigned port. (Typically the last Port in the list)
 2. **File | Supervisor | Configuration [PO Tab]** – assign the Print PO Barcode option
 3. Usage – See: **PO | Add/Edit PO**
 - b) **PSCLIENT**
 1. **File | Terminal Configuration [Color Scanner]** - assign “PO Scanner Port” based on the hardware driver assigned port. (Typically the last Port in the list)
 2. Usage – See: **Model Options | [Color Scanner]**