IBM SI/O 11-Port Hub

Legacy migration with today's open system connectivity

The IBM SI/O II Hub enables users of IBM 4680 and 4690 series POS terminals to connect their existing IBM RS-485 peripherals to a standard PC via a single USB connection.

As computer technology changes, the PC can be replaced without affecting retail peripheral connectivity. This allows the user to choose their own computer rather than being locked into a retail specific computer costing more money.

Built-in Power Supply

A wide range AC input 230 watt power supply provides ample power for a full complement of IBM peripherals and devices. This Hub's power supply has been designed to provide enough power to support all attached peripherals.

Compatibility

USB 1.1 compliant.

Support of Windows standby mode operation which controls the power to the attached peripherals.

IBM PC Windows 98SE/2000/XP.

OPOS drivers supported.

Specifications	
AC Voltage	90 VAC to 260 VAC 60/50 Hz

Warranty	2 years limited
Part Number	010659

IBM SI/O Ports	
5B	MCR
17	Scanner scale
9E	Coin changer
3B	Cash Drawer 1
5A	Keyboard
4A	Display
4B	Display
9A	OEM scanner, signature capture, etc
9B	OEM scanner, signature capture, etc
7	Printer
3A	Cash drawer 2

IBM SI/O 11-Port Hub

Typical Installation

PC Host · MCR · Scanner/Scale · Coin Changer · Cash Drawer · SI/O-Powered USB Hub · Keyboard · Display · Scanner · Signature Capture · Printer · Cash Drawer

Front View

| 5B | 17 | 9E | 3B |
| 5A | 4A | 4B | 9A | 9B | 7 | 3A |

Left Side View

110-120/200-240VAC
50/60Hz
6/3A

HOST · Active

On/Off · AC In · Fan · Host connect LED · USB Host computer
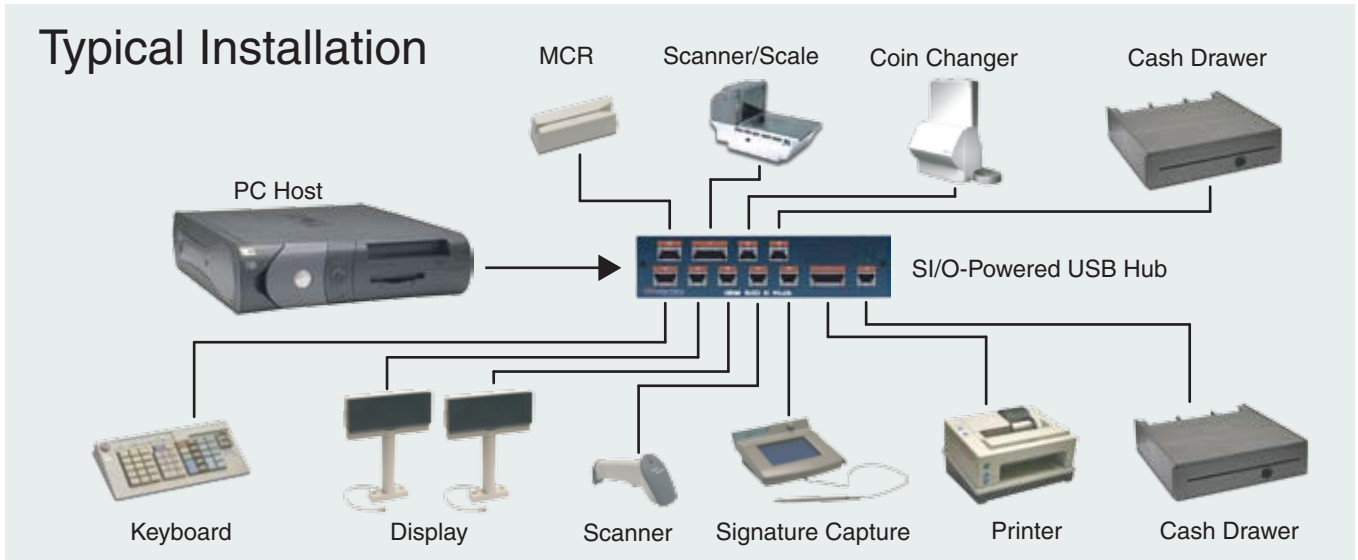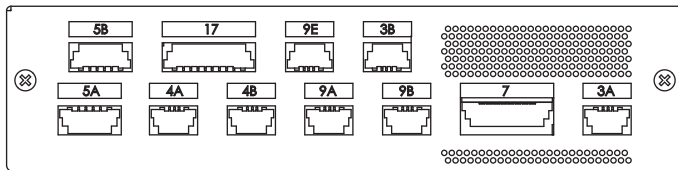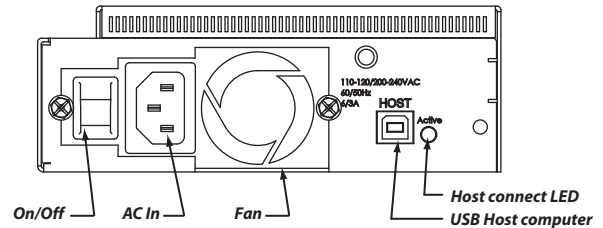
AC Cable

The AC connection is a standard IEC type.

Input Requirements:
 Voltage: 100 ~120 VAC   or 200 ~ 240 VAC Auto Switching
 Frequency: 50 / 60 Hz
 Input Current: 6.0A (RMS) for 115VAC or 3.0A (RMS) for 230VAC

Host Connector

The Host connector is a standard USB "A" to "B" type cable. Maximum length is 6 meters (20 feet) with good quality cable.