

**PRICOM**



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# PRICOM R-9100U PRINTER SERVER

## 1. SPECIFICATIONS

The PRICOM R-9100U is a print server, dedicated for use with USB connections to Ricoh IPSiO G Series Printers.

This print server operates with Ricoh printer drivers and the IPSiO G Status Monitor. By connecting the R-9100U to a G Series Printer, the operator can monitor in real time the status of the printer on a PC connected to the network.

The R-9100U is equipped with an internal 32-bit RISC CPU dedicated for use with its ASIC. This lets it achieve extremely fast throughput.

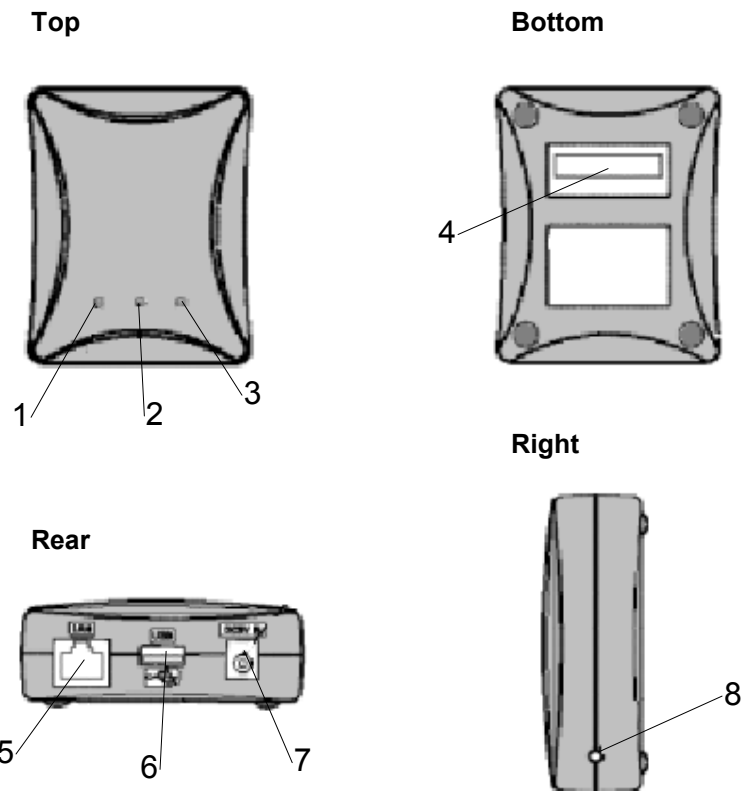


G707V902.BMP

### Print Server R-9100U Specifications

Ethernet Connection	10BASE-T/100BASE-TX (auto recognition)
CPU	JCI Falcon 32-bit RISC CPU
RAM	8 Mbyte
Flash ROM	1 Mbyte
Printer I/F	USB Interface x 1: Ver. 1.1 A Port
Compatible Protocols	TCP/IP, IPX Peer-to-Peer
Dimensions (D x W x H)	100 x 80 x 28 mm (3.9 x 3.2 x 1.1 in.)
Weight	95 g (3.4 oz)
Power Consumption	5 W (5V 1 A)
Compliant Standard	VCCI Class b
Supported OS	Windows 95 (OSR2), Windows 98, Windows Me, Windows NT 4.0, Windows 2000, Windows XP
Compatible Browsers	Internet Explorer 3.0 (and higher), Netscape Navigator 3.0 (and higher)
Installer	PRICOM User Software RX, easy installation from PC connected to the network.

## 2. PART NAMES

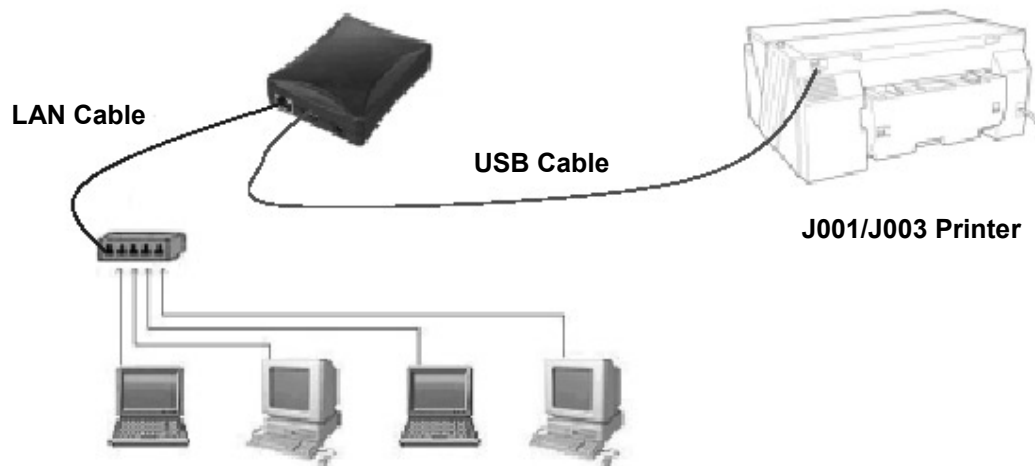


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1. 10BASE LINK LED (Green)
2. 100BASE LINK LED (Green)
3. STATUS LED (Orange)
4. Ethernet Address (Lower 6 digits: The product number)
5. Network Port (10BASE-T, 100BASE-T)
6. USB Port
7. Power Connector
8. Push Switch

### 3. LAYOUT CONFIGURATION

#### PRICOM R9100U



PCs running one of the following operating systems:  
Windows 95, Windows 98, Windows Me, Windows NT 4.0  
Windows 2000, Windows XP

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