

# PRINT SERVER



Print Server features multi-protocol support and easy-to-use utility. The low cost, simple and efficient network print servers allow users to run in different operating systems and LAN protocols to share print resources across Ethernet networks. With well planned deployment of print servers, users can easily print their documents to any printer on the network.

Part No.	LPSUSB1P	LPS2USB1P
Description	1 USB 2.0 Port 10/100Mbps Ethernet Print Server	USB 2.0 High Speed 10/100Mbps Ethernet Print Server
Specification	<p><b>USB:</b> 1 x USB 2.0-compliant port, supporting 1.5Mbps (low speed) and 12Mbps (full speed) and 480Mbps (Hi speed) data transmission rate. The port automatically detects the make and model of the USB printer.</p> <p><b>LAN:</b> Compliant with IEEE 802.3/802.3u standard, 10/100Mbps auto-sensing, RJ-45 (UTP) connector.</p>	<p><b>USB:</b> 2 USB 2.0 high speed compliant ports</p> <p><b>Parallel:</b> 1 DV-25-pin female Centronics port, supporting bi-directional</p> <p><b>LAN:</b> 1 Compliant with IEEE 802.3/802.3u standard, 10/100Mbps auto-sensing, RJ-45 (UTP) connector.</p>