

TP-Link TL-PS110U server di stampa LAN Ethernet Bianco

Marchio : TP-Link

Codice prodotto: TL-PS110U V1

Nome del prodotto : TL-PS110U

TL-PS110U - server di stampa per la porta USB, 1 porta Fast Ethernet RJ45 10/100Mbps con auto-sensing e sostiene E-mail Alert, Internet Printing Protocol (IPP) e SMB POST (Power On Self Test), registro dei processi di stampa

TP-Link TL-PS110U. Colore del prodotto: Bianco. Tipi di connessione di rete: LAN Ethernet, Standard di rete: IEEE 802.3, IEEE 802.3u, Velocità trasferimento Ethernet LAN: 10,100 Mbit/s. Protocolli di rete supportati: TCP/IP, IPX/SPX, NetBEUI, Apple Talk, LPR, IPP/SMB, RAW, TCP, Protocolli di gestione: Telnet. Sistema operativo Windows supportato: Windows 10, Windows 2000, Windows 7, Windows 8, Windows 8.1, Windows ME, Windows NT, Windows... Certificazione: FCC, CE

Features		Weight & dimensions	
Internal *	×	Height	30 mm
Product colour	White	Packaging data	
DHCP client	1	Package type	Box
Network		Quantity per pack	1 pc(s)
Network connection type *	Ethernet LAN	Package width	207 mm
Networking standards *	IEEE 802.3, IEEE 802.3u	Package depth	168 mm
Ethernet LAN data rates	10,100 Mbit/s	Package height	68 mm
Protocols		Package weight	280 g
	TCP/IP, IPX/SPX, NetBEUI, Apple	Operational conditions	
Supported network protocols *	Talk, LPR, IPP/SMB, RAW, TCP	Operating temperature (T-T)	0 - 50 °C
Management protocols	Telnet	Operating relative humidity (H-H)	0 - 70%
Web-based management	1	Storage temperature (T-T)	-5 - 65 °C
Ports & interfaces		Other features	
Ethernet LAN (RJ-45) ports *	1	Data transfer rate	100 Mbit/s
USB 2.0 ports quantity *	1	Power requirements	5V DC, 2A
DC-in jack	J	Dimensions (WxDxH)	73 x 65 x 30 mm
Software		Network ready	✓
Windows operating systems supported	Windows 10, Windows 2000, Windows 7, Windows 8, Windows 8.1, Windows ME, Windows NT, Windows Vista, Windows XP	Compatible operating systems	Windows 9x/ME, Windows NT/2000/XP/Vista, Mac OS 8.1 or Later, UNIX/Linux, Netware 3.12 or Later USB 2.0
Certificates		Non-operating relative humidity	
Certification	FCC, CE	(non-condensing)	0 - 80%
Weight & dimensions			
Width	73 mm		
Depth	65 mm		





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