

TP-LINK Balanceador de carga

Marca:

Código del producto: 1775, TL-R480T+

Disponibilidad: In Stock

Peso: 0.00kg

Dimensiones: 0.00cm x 0.00cm x 0.00cm



Short Description

5-port, 3 Config WAN/LAN, 1 LAN, 1 WAN

Descripción

[CARACTERÍSTICAS DE HARDWARE](#)

Estándares y Protocolos	IEEE 802.3, 802.3u, 802.3x, TCP/IP, DHCP, ICMP, NAT, PPPoE, SNTP, HTTP, DDNS
Interface	1 Fixed Ethernet WAN Port 1 Fixed Ethernet LAN Port 3 Changeable Ethernet WAN/LAN Ports
Medios de Red	10BASE-T: UTP category 3, 4, 5 cable (Max 100m) 100BASE-TX: UTP category 5, 5e cable (Max 100m)
Botón	Reset Button
Fuente de Alimentación	Internal Universal Power Supply AC100-240V~50/60Hz input
Flash	8MB
DRAM	64MB
LED	PWR, SYS, WAN, LAN, WAN/LAN
Dimensiones (W X D X H)	11.6*7.1*1.7in. (294*180*44mm) 13-inch Standard Rack-Mount Width, 1U Height

[RENDIMIENTO](#)

Sesiones Concurrentes	30000
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[FUNCIONES BÁSICAS](#)

WAN Connection Type	Static/Dynamic IP, PPPoE, PPTP, L2TP, Dual Access,
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DHCP	Bigpond Cable DHCP Server/Client, DHCP Address Reservation
MAC Clone	Modify WAN/LAN MAC Address
Switch Setting	Port Mirror, Rate Control, Port Configuration, Port VLAN
<u>FUNCIONES AVANZADAS</u>	
ACL	IP/MAC/URL/WEB Filtering
IGMP	IGMP Proxy/IGMP Snooping
Forwarding	Virtual Server, Port Triggering, DMZ
Load Balance	Policy Routing, Link Backup
NAT	One-to-One NAT, Multi-Nets NAT
Routing	Static Routing
Security	FTP/SIP/PPTP/IPsec/H.323 ALG, DoS Defence, Ping of Death
Traffic Control	Bandwidth Control, Session Limit
<u>ADMINISTRACIÓN</u>	
Service	PPPoE Server, E-Bulletin, Dynamic DNS, UPnP, App Control
Maintenance	Time Setting, Daylight Saving Time, SNMP, Diagnostics, Firmware Upgrade, Factory Defaults/Reboot, Backup/Restore, System Log, Remote Management, Statistics
<u>OTHERS</u>	
Certification	CE, FCC, RoHS
Package Contents	TL-R480T+ Power Cord RJ-45 Ethernet Cable Installation Guide Resource CD
System Requirements	Microsoft® Windows® 98SE, NT, 2000, XP, Vista™ or Windows 7, MAC® OS, NetWare®, UNIX® or Linux
Environment	Operating Temperature: 0?~40? (32?~104?) Storage Temperature: -40?~70? (-40?~158?) Operating Humidity: 10%~90% non-condensing Storage Humidity: 5%~90% non-condensing