



TL-R480T+

CARACTERÍSTICAS DE HARDWARE

Estándares y Protocolos
Interface

IEEE 802.3, 802.3u, 802.3x, TCP/IP, DHCP, ICMP, NAT,
PPPoE, SNTP, HTTP, DDNS

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)

RENDIMIENTO

Sesiones Concurrentes

30000

FUNCIONES BÁSICAS

WAN Connection Type

Static/Dynamic IP, PPPoE, PPTP, L2TP, Dual Access,

MAC Clone

Bigpond Cable

DHCP

Modify WAN/LAN MAC Address

DHCP Server/Client, DHCP Address Reservation

Configuración Switch

Port Mirror, Rate Control, Port Configuration, Port VLAN

FUNCIONES AVANZADAS

ACL

IP/MAC/URL/WEB Filtering

IGMP

IGMP Proxy/IGMP Snooping

Forwarding

Virtual Server, Port Triggering, DMZ

Equilibrio de carga

Policy Routing, Link Backup

NAT

One-to-One NAT, Multi-Nets NAT

Routing

Static Routing

FTP/SIP/PPTP/IPsec/H.323 ALG, DoS Defence, Ping of

Seguridad

Death

Control de Trafico
ADMINISTRACIÓN
Servicio

Bandwidth Control, Session Limit

Mantenimiento
OTROS

Dynamic DNS, UPnP
Time Setting, Daylight Saving Time, SNMP, Diagnostics,
Firmware Upgrade, Factory Defaults/Reboot,
Backup/Restore, System Log, Remote Management,
Statistics

Certificacion
Contenidos del Paquete

CE, FCC, RoHS
TL-R480T+
Power Cord
RJ-45 Ethernet Cable
Installation Guide
Resource CD
Rack-mount Kit

Requisitos del Sistema
Ambiente

Microsoft® Windows® 98SE, NT, 2000, XP, Vista™ or
Windows 7, MAC® OS, NetWare®, UNIX® or Linux
Operating Temperature: 0°C~40°C (32°F~104°F)
Storage Temperature: -40°C~70°C (-40°F~158°F)
Operating Humidity: 10%~90% non-condensing
Storage Humidity: 5%~90% non-condensing