

Router Cable/ DSL 8-Port TP-Link TL-R860

- 1 WAN port + 8 LAN ports Cable/DSL Router for Home and Small office
 - Share data and Internet access
 - Supports access control based on time of day
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- Complies with IEEE 802.3, IEEE 802.3u standards
 - 1 10/100Mbps Auto-Negotiation WAN RJ45 port, 8 10/100Mbps Auto-Negotiation LAN ports, supporting Auto-MDI/MDIX
 - Shares data and Internet access for users, supporting PPPoE, Dynamic IP, Static IP, L2TP, BigPond Cable Internet access
 - Connecting Internet on demand and disconnecting when idle for PPPoE
 - Supports TCP/IP, PPPoE, DHCP, ICMP, NAT
 - Built-in NAT and DHCP server supporting static IP address distributing
 - Built-in firewall supporting IP address filtering, Domain Name filtering, and MAC address filtering
 - Supports Virtual Server, Special Application, and DMZ host
 - Supports UPnP, Dynamic DNS, Static Routing, Flow Statistics, VPN pass-through
 - Supports connecting/disconnecting Internet on a specified time of day
 - Supports access control based on time of day, parents and network administrators can establish restricted access policies for children or staffs
 - Provides 802.1x authentication for WAN port
 - Supports ICMP-FLOOD, UDP-FLOOD, TCP-SYN-FLOOD filter
 - Ignores Ping packets from WAN or LAN ports
 - Supports firmware upgrade, Remote and Web management

Standard and Protocol		IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE 802.1X, TCP/IP, DHCP, ICMP, NAT, PPPoE, SNTP	
Port		LAN	8 10/100M Auto-Negotiation RJ45 ports (Auto MDI/MDIX)
		WAN	1 10/100M Auto-Negotiation RJ45 port (Auto MDI/MDIX)
Network Media		10BASE-T: UTP category 3, 4, 5 cable (maximum 100m) EIA/TIA-568 100Ω STP (maximum 100m) 100BASE-TX: UTP category 5, 5e cable (maximum 100m) EIA/TIA-568 100Ω STP (maximum 100m)	
LED Indicators	LAN/WAN	Link/Act, 100Mbps	
	Else	M1, M2	
Power and Consumption		Input: 9V~ 0.8A Consumption: 5.5W(Max)	
Safety & Emission		FCC, CE	
Dimensions(WxDxH)		7.3x5.7x1.7 in.(186x146x44 mm)	
Operating environment		Operating Temperature: 0°C~40°C (32°F~104°F) Storage Temperature: -40~70°C (-40°F~158°F) Operating Humidity: 10%~90% non-condensing Storage Humidity: 5%~95% non-condensing	

