



TP-Link XX230V router inalámbrico Gigabit Ethernet Doble banda (2,4 GHz / 5 GHz) Negro

Marca : TP-Link

Código del producto: XX230V

Nombre del producto : XX230V

TP-Link XX230V. Tipo de conexión WAN: RJ-45. Banda Wi-Fi: Doble banda (2,4 GHz / 5 GHz), Máximo estándar Wi-Fi: Wi-Fi 6 (802.11ax), Tasa de transferencia de datos WLAN (máx.): 1201 Mbit/s. Tipo de interfaz Ethernet LAN: Gigabit Ethernet, Ethernet LAN, velocidad de transferencia de datos: 1000 Mbit/s, Tecnología de cableado: 10/100/1000Base-T(X). Algoritmos de seguridad: WPA-Enterprise, WPA2-Enterprise, WPA3-Enterprise. Tipo de producto: Router de mesa, Color del producto: Negro



Conexión WAN		Características de administración	
Ethernet WAN *	✓	Calidad de servicio (QoS) soporte	✓
DSL WAN *	✗	Botón de restaurar	✓
Ranura para tarjeta SIM *	✗	Botón WPS	✓
Compatible con módem USB 3G / 4G *	✗	Seguridad	
Tipo de conexión WAN	RJ-45	Algoritmos de seguridad	WPA-Enterprise, WPA2-Enterprise, WPA3-Enterprise
Características de LAN inalámbrico		Soporte DMZ	✓
Banda Wi-Fi *	Doble banda (2,4 GHz / 5 GHz)	Protocolos	
Máximo estándar Wi-Fi *	Wi-Fi 6 (802.11ax)	DHCP, cliente	✓
Tasa de transferencia de datos WLAN (máx.) *	1201 Mbit/s	DHCP, servidor	✓
Estándares de Wi-Fi	Wi-Fi 6 (802.11ax)	Conectar y usar universal (UPnP, Universal Plug and Play)	✓
Red		Diseño	
Ethernet *	✓	Color del producto	Negro
Tipo de interfaz Ethernet LAN *	Gigabit Ethernet	Interruptor de encendido/apagado integrado	✓
Ethernet LAN, velocidad de transferencia de datos	1000 Mbit/s	Tipo de producto *	Router de mesa
Tecnología de cableado	10/100/1000Base-T(X)	Antena	
DNS dinámico (DDNS)	✓	Diseño de la antena *	Externo
Asignación SSID basada en VLAN	✓	Cantidad de antenas	4
Puertos e Interfaces		Control de energía	
Puertos Ethernet LAN (RJ-45) *	4	Tipo de alimentación *	CC
Puerto USB *	✓	Condiciones ambientales	
Cantidad de puertos USB 2.0	1	Intervalo de temperatura operativa (T-T)	0 - 40 °C
Cantidad de puertos SC/APC GPON	1	Intervalo de temperatura de almacenaje	-40 - 60 °C
Enchufe de entrada de CC	✓	Intervalo de humedad relativa para funcionamiento	10 - 90%
		Intervalo de humedad relativa durante almacenaje	5 - 90%



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