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((Teletechno))



Teletechno SIEMPRE LTE Router + VoIP, is a high performance 3g/LTE gateway with integrated VoIP functions. Designed for residential and small office consumers, Teletechno SIEMPRE LTE Router + VoIP offers a multiservice user experience that provides telephony, advanced data Services and mobile services with full functions in a solution of Single box. This router is ideal for any situation where wireless networks are needed or where conventional Internet access is not available.



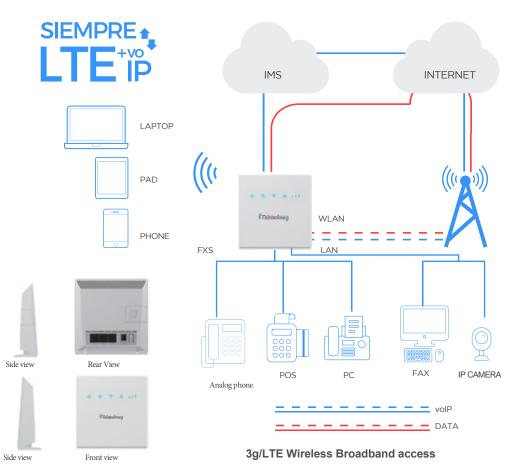


PRODUCT FEATURES

- •Fast LTE throughput to 150 Mbps connections.
- •Enjoy high-quality voice calls with integrated SIP protocol.
- •Strong Wi-Fi coverage, eliminating dead corners with improvements for extended coverage.
- •Share your experience by connecting up to 32 devices.
- •Multi-Band and frequency for various operations and markets.

- •High versatility allows you to connect fax, POS,
- computers and much more.
- •Perform multiple voice functions, such as Call waiting, transfer calls, call forwarding and 3-way call conferencing.
- •Secure your connection with multiple security Access and logon standards.





ADMINISTRACION	
WLAN	CLI, SNMP v1/2, TR069, WEB
LAN	Power, Internet, WiFi, LAN, FXS LTE Signal Indicator
WLAN Access Mode	Static IP address, PPPoE, DHCP
Networking Interface	Multi WAN, Bridge Mode, 802.1Q
QoS	Destination/Source MAC/IP Application, DSCP, Packet Priority Bandwidth Limitation
Advance Routing	Static Route, Policy Route, DNS Proxy
NAT	RIP, Port Forwarding/Triggering, DMZ, ALG
Internal Address Management	DHCP Server, DHCP Relay
Networking	TCP/IP (IPv4/v6), UDP, RTP,
Protocols	SNTP, NAT, DHCP, DNS, DDNS
VPN	IPSEC, PPTP, L2TP, EOIP

WIFI WLAN	
Standard	IEEE 802.11b/g/n (2.4)
Security	WEB, WPA, WPA2, WPA-PSK, WPA2-PSK
	WMM, WLAN-LAN Isolation
WIFI Feautres	Multi SSID (X4), AP Isolation
Antenna Type	2R2T for IEE 802.11b/g/n

LTE	
upported Band	LTE1G10WN1: LTE: 1/2/4/8/28 UMTS: 1/2/8
	LTE1G10WN2: LTE: 1/3/4/4/12 UMTS: 1/5
Features	Swithch Frequency Band, Lock PLMN/Sim Card LTE KPI Parameters presented Downlink Modulation: QPSK/16-QAM/64QAM Uplink Modulation: QPSK/16QAM/64QAM
Transmission Speed	4G(MAX): Download 150Mbit/s Upload 50Mbit/s
	3G(MAX): Download 21.6Mbit/s Upload 5.76Mbit/s

AMBIENTE	
Size	127mm x 132mm x 43mm
Net Weight	400g
Power Supply	12V/1A
Operation Range	0 to 45 C, 32 F to 113 F
Humidity	10-90% non- condensing

ADMINISTRACION	
Management Protocol	CLI, SNMP v1/2, TR069, WEB
LED Indicators	Power, Internet, WiFi, LAN, FXS LTE Signal Indicator

FIREWALL & SEGURIDAD

	IDS&IPS, Block Ping/ICMP/IDENT
	IP and MAC Address Bind
ss control	SPI Firewall, Port scan restriction
	Blocking by URL, IP Address
	Mac Address, Protocol Type or Port

CARACTERISTICAS DE VOZ Analog User 1 FXS

Analog oser	11743
Codec	G.711A-law, G711 u-law, G.723,G729
Protocol	SIP
FAX	T.30/T.38fax
Billing mode	Reverse Polarity
	Caller detection and Caller ID
Voice Functions	Calla waiting, Call transfer Call foward, abbreviation dial 3-Way Conference, Do-Not-Disturb

Visit us:

Acces

For more information:

USA: +1 800 970-9110

Guatemala: +502 2218-9400 El Salvador: +503 2113-0221 Honduras: +504 2280-2183 Nicaragua: +505 2252-4369 Costa Rica: +506 4001-671 Panamá: +507 7836-6227

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