

4G630

Easily share your mobile broadband virtually anywhere

3G/4G Wireless N300 Router

The Tenda 4G630 3G/4G Wireless N300 Router is designed for wireless network deployment in remote location or temporary command centers. The device provides 3G/4G wireless WAN and wired Ethernet connectivity to keep you connected with your family, friends or colleagues. By simply plug a compatible 3G/4G USB modem, a secure, wireless speeds of up to 300Mbps wireless network is created to share by multiple users. Use 3G/4G as primary connection while wired connection as backup, the device automatically fails over to wired connection when 3G/4G signal is lost, and fallback when it resumes. In addition, the universal repeater functionality enables the 4G630 to connect to an existing WiFi and create secure connections.



Smart Connection

Automatically connect to a cellular network and create a high speed WiFi hotspot to share by multiple users when a compatible 3G/4G USB modem is plugged



300Mbps wireless speed

4G630 3G/4G signal can be converted to 300Mbps wireless signal, which can meet the phone, ipad, laptop, etc. 10-12 terminals simultaneously access and provide high-speed data transmission



Always Connected

Engineered for 24/7 Internet connectivity, automatic failover to the wired connection when 3G/4G mobile connection is disrupted



High Compatibility

Plug-and-play support s for over 300 of the most popular LTE -FDD/ LTE -TD/HSPA+/HSPA/EVDO USB modems

Specifications

Hardware Specs	
Standard	IEEE 802.11n、IEEE 802.11g、IEEE 802.11b ; IEEE 802.3、IEEE 802.3u
Interface	3 10/100M adaptive LAN ports (Auto MDI/MDIX); 1 10/100M adaptive WAN port (Auto MDI/MDIX); 1 USB 2.0 interface
Antenna	Two fixed 5dBi Omni Directional antennas
Button	1*WPS/RESET
Power	Input Voltage Range(VAC): AC 110-240V Output Voltage(VDC): DC 9V 600mA
Dimensions (L*W*H)	171.55mm*110mm*25.3mm
Indicator	Power: Often bright, indicates normal power supply WPS: Flashing, Indicates link building SYS: Flashing, Indicates normal operating system USB: Often bright, indicates normal linkage 1*WLAN: Flashing, indicates normal wireless signal 3*WAN: Flashing, indicates data receiving and trasfering LAN: Ofen bright; normal linkage, flashing, indicates data receiving or transferring
Wireless Features	
Wireless Link Rate	300Mbps
Frequency Range	2.4-2.4835GHz
Basic Function	Client Filter SSID,Broadcast Channel
Wireless Security	WPA-PSK/WPA2-PSK WPA/WPA2 WEP
Software Features	
Internet Connection Type	3G/4G, PPPOE DHCP Static IP PPTP L2TP
Working Mode	wireless router 3G/4G Router Unilversal Reapter
DHCP	DHCP Server DHCP Client List DHCP Reservation
VPN Pass-Through	ipsec VPN PPTP L2TP
Others Advanced Function	UPNP DDNS Smart Switch, Circuit Backup

Others	
Temperature	Operating Temperature: 0°C~40°C Storage Temperature: -30°C~70°C
Humidity	Operating Humidity: 10% ~ 90% RH Non-condensing Storage Humidity: 5% ~ 90% RH Non-condensing
Factory Default Settings	Login IP Address: 192.168.0.1 Login User Name/Password: admin/admin SSID: Tenda_XXXXXX (where "XXXXXX" represents the last six characters of device MAC address) Internet Connection Type: DHCP
Certificates	FCC CE RoHS
Related Products	4G600 4G631
Package Contents	4G630 Power Adapter Quick Install Guide Resource CD

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