

<b>Hardware Specs</b>	
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
<b>Wireless Features</b>	
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
<b>Software Features</b>	
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
<b>Others</b>	
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