

Glitel GP-7420W

WiFi Powerline Adapter



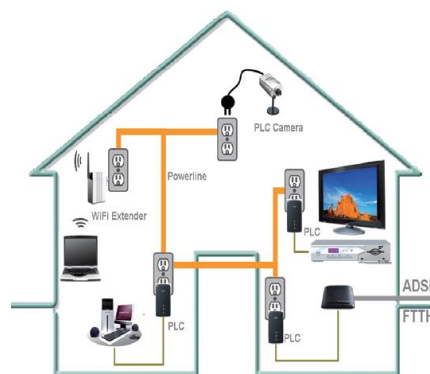
Specification

WiFi Powerline Adapter Glitel GP-7420W is designed for data rates up to 500Mbps and WiFi 802.11n data transfer speeds up to 300Mbps. WiFi Powerline Adapter Glitel GP-7420W is equipped with a WiFi router with a transfer rate up to 300Mbps 2T2R with two internal antennas and two LAN ports.

WiFi Powerline Adapter Glitel GP-7420W can be used instead of connecting an ethernet cable in the home, in businesses and wherever it is difficult and tedious to use a long ethernet cable between the router and the PC, or STB. For such connection of WiFi Powerline Adapter Glitel GP-7420W uses the existing electricity network. Stable performance and compact size Glitel GP-7420W are the most common reason for deciding on this device.

Functions and features

- Shared access to Internet
- TV through IP (IPTV) and Voice over Internet Protocol (VoIP)
- High Definition and standard definition of video stream
- Video monitoring
- Online games



Parametres

	HomePlug	Wireless
• Standard:	HomePlug AV	IEEE 802.11b/g/n
• Chipset:	AR7420	AR9341
• Transmission Speed:	up to 500Mbps	up to 300Mbps
• Modulation Scheme:	OFDM 4096/1024/256/64/16/8-QAM, QPSK,BPSK and ROBO	11b: CCK, DQPSK, DBPSK 11g: 64 QAM, 16 QAM, QPSK, BPSK 11n: 64 QAM, 16 QAM, QPSK, BPSK
• Frequency:	2MHz~68MHz	2.4GHz~2.484GHz
• Wireless Receiving Sensitivity:	N/A	802.11n: -68dBm
• Wireless Output Power:	N/A	<17dBm
• Media Access:	priority based CSMA/CA	CSMA/CA
• LAN Port:	Two RJ45 (IEEE 802.3 10/100Mbps)	
• LED:	Power, LAN1,LAN2, Data, WLAN/WPS	
• Button:	Security, Reset, WPS, On/Off	
• Power Supply:	100~240 VAC, 50/60Hz	
• Power Socket:	EU	
• Power Consumption:	6.5W Operation	
• Temperature:	0°C~40°C Operation -20°C~70°C Storage	
• Humidity:	10%~90% (non-condensing) Operation 5%~90% (non-condensing) Storage	
• Dimensions:	107 mm x 60 mm x 48mm	
• Weight:	180g	

Package

- 1x WiFi Powerline Adapter Glitel GP-7420W
- 1x RJ45 Ethernet cable
- 1x User manual