ZXHN CPE Datasheet





H298N

H298N provides the most appropriate gateway to meet the end-users' needs and operators' requirements. With the Gigabit Ethernet WAN interface, users access to very high speed Internet. Comprehensive QoS techniques ensure the simultaneous use of services with a good level of performance. DLNA server enables multimedia contents sharing. The integration of TR-069 technologies facilitates the automatic installation and the automatic provisioning of services.





















Features

- Gigabit Ethernet uplink
- Maximum wireless speed up to 300Mbps
- Comprehensive VoIP services
- **DHCP Server**
- USB Host 2.0 for 3G dongle connection
- UPnP AV/DLNA for home media sharing
- IPv6 ready
- Robust TR069 remote management

Specifications

	Uplink: 1 x GigaE port (RJ-45)
Physical Interface	Downlink: 4 x10/100/1000 Base-T Ethernet ports (RJ-45) 802.11b/g/n Wi-Fi @ 2.4G(2x2) 1 x FXS 1 x USB Host 2.0
Power Consumption	<12W
Net Weight	230g
Dimensions(L×W×H)	170mm ×56mm×140mm
Operating Temperature	0~40°C (32°F~104°F)
Humidity	5% - 95%