

S-7400 : EoC Slave 4 Port



Features:

- Compatible with IEEE HomePlug AV, 802.11 b/g/n, IEEE802.3, IEEE802.3u
- EoC coaxial cable WAN access, providing TV, WiFi, 10/100M Ethernet port
- Support CSMA/CA, CSMA/CD, TCP/IP, PPPoE, DHCP, ICMP, NAT protocol
- Provide 1 WAN port, 4 10/100M LAN ports, supporting Auto MDIMDIX
- Provide two working mode: Bridging and Routing
- Support Quality of Service (QoS) -802.11e
- Support remote and WEB management, full English UI
- Support two SSID function
- Support NAT/NAPT IP sharing, PPPoE/Static IP/PPTP/DHCP
- Provide up to 150Mbps wireless transmission
- Support virtual server, DMZ host
- Support 128bit WEP/WPA-PSK/ WPA2-PSK encryption
- Support UPnP, DDNS ;
- Support IP filter, port filter and MAC address filter
- Built-in DHCP server and firewall, can prevent DoS attack
- Provide system security log and flow statistics function
- Provide Web Management Reset, supporting online software updating
- Support 3DBi HG omni antenna

Specification:

ITEM		S-7400W
Port	WAN	One thread cable port
	LAN	Four self-adaptive 10/ RJ45 port
	TV	One CATV coaxial port
Standard		IEEE HomePlug AV, IEEE 802.11b/g/n, IEEE 802.3, IEEE 802.3u, CSMA/CA, CSMA/CD, TCP/IP, DHCP, ICMP, NAT, PPPoE
WiFi	Frequency	2.4~2.4835GHz
	Transmissionspeed	Up to 150Mbps
	Channel number	13
	Data Modulation	DBPSK, DQPSK, CCK and OFDM(BPSK/QPSK/16-QAM/64-QAM)
	Transmit Distance	Up to indoor or outdoor
	Antenna	3dBi detachable HG omni antenna

Memory		256Mbits
Flash Size		64Mbits
EoC	Frequency	7.5-65MHz
	Output Power	≥110dBuV
	Modulation	OFDM
	Physical Layer Bandwidth	700Mbps
	IP Layer Throughput	320Mbps
	RF Impedance	75ohm
CATV RF	Frequency	47-1000MHz
	Return Loss	>16dB
	Insert Loss	≤1dB
LED Indicator	WAN	Lighting: link / Blink: data transmission
	LAN	Lighting: link / Blink: data transmission
	PHONE	lighting: log on sip server blink :no log or data transmission
	Others	POWER(on/off) / EoC(initialization status)/ Wireless(on/off)
SIZE(L×W×H)		180(mm)*110(mm)*31(mm)