

Product Highlights and benefits

Parameter	Specification
System	
Chipset	BCM6802
MoCA Version	MoCA2.0
Protocol	IEEE 802.3x
RF	Connector: F-type Impedance: 75 Ω
CATV Input (F-Con)	5 – 1675 MHz
TV Out (F-Con)	5 – 1002 MHz
MoCA Ext Band D operation	1125 - 1675 MHz
Max Transmit Power	+3 dBm
Network Size	16
Max Physical Data Rate	Up to 1.3Gbps
Coax Application Data Rate	Up to 800 Mbps bi-directional combined
Interface	1 x RJ45 for 10/100/1000 Ethernet MoCA2.0 CATV Reset Power ON/OFF
LED	Power: Power indicator LED Ethernet: Ethernet interface indicator LED COAX: Coax cable link state indicator LED
Power Consumption	\leq 3 Watts
Power supply	100-240VAC/50-60Hz 5V/1A
Environment	
Operating Temperature	0°C ~ 40°C
Storage Temperature	-5°C ~ 65°C
Operating Humidity	10%~90%, non-condensing