

P3

Tenda Gigabit Ethernet Powerline Adapter

Product Overview

Tenda Gigabit Ethernet Powerline Adapter, HomePlug AV2 Standard, 1x Gigabit Lan port, Pair/Reset button



Specifications

Overview:

PH3 / Powerline / AV1000 Gigabit Powerline Adapter Kit

PH3 Low-power circuit design, full load power consumption less than 3.2W also built the latest intelligent detection function, when the device connected to it is turned off or standby mode, the power will automatically switch from normal mode to 0.36W power saving mode, you can save up to 88% of power consumption.

Features:

Full Gigabit Speeds For UHD Streaming

With advanced HomePlug AV2 technology, PH3 provides you with stable, high-speed data transfer rates of up to 1000Mbps on the powerline, and integration Gigabit Ethernet ports for wired devices bring you full Gigabit network; Perfect support 4K HD video smooth online play, At the same whether it is a multimedia player, online games, PH3 can provide fast Internet experience

Accessible wall, Internet signal transfer while the powerline exist

Powerline technology allows existing wires become vector transmission of multimedia and data flow, you can access to the internet where the socket exist, easy to get home, office network expansion and extension

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Product Specification Sheet

Election materials, safe and reliable

Rigorous work, excellent choice of materials is PH3 transmission stable, reliable and durable basis, effective transmission distance up to 300 meters

- Broadcom Gigabit Powerline chips - V0 class fire retardant housing - Innovative board design process

Specifications:

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Specifications	
Product Code	P3
Speed	Poweline 1000Mbps
Standard&Protocol	HomePlugAV2
	IEEE 802.3,IEEE 802.3u, IEEE 802.3ab
Interface	1*10/100/1000M
Modulation Technology	OFDM, CSMA/CA
Button	1*Pair/Reset
LED	1*Power
	1*Powerline
	1*Ethernet
Power Consumption	Maximum: 3.2W (220V/50Hz)
	Minimum: 0.36W (220V/50Hz)
Power Input	AC100~240V 50/60Hz 0.1A
Frequency	Powerline:2-86MHz
Dimension	82mm*60mm*32mm
Certification	CE, FCC, RoHs
Plug Type	EU, UK, US
Package Content	AV1000 Gigabit Powerline Adapter
	Quick Installation Guide
	Cat5e Ethernet Cable
Environment	Operating Temperature: 0 degreesC ~ 40 degreesC(32 degreesF ~ 104 degreesF)
	Storage Temperature: -40 degreesF ~ 158 degreesF (-40 degreesC ~ 70 degreesC)
	Operating Humidity:10% ~ 90% RH non-condensing
	Storage Humidity:5% ~ 90%RH non-condensing.
Related Products	PA6, P1002P, P1001P

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx.co.za/P3-Tenda-Gigabit-Ethernet-Powerline-Adapter-Buy-p-172612.php>

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