

POWERLINE 600 DUO MINI

Internet everywhere from any power socket!



This version mini of powerline 600 will provide you in an extremely simple way a high-speed home network. The powerlines are using your home's existing electrical wiring at speeds up to 600 Mbit/s. This kit includes 2 adapters.

No new wire required! Connect computers, consumer electronic and network-compatible devices to the Internet in any room and any floor of your home by simply using a power outlet.

You just have to connect one Powerline 600 Mini adapter to your internet modem via an Ethernet port and your Internet connection becomes immediately available from any power socket by using the second Powerline 600 Mini adapter in the room of your choice.

Performance



- Kit of 2 Powerline 600 Mini adapters
- HomePlug™ AV standard IEEE802.3, IEEE802.3u
- Speed up to 600 Mbit/s
- Perfect for IPTV, HD video streaming and gaming
- Works with any standard Modem or Router

Coverage & Reliability



- Range of 300 meters over electrical circuit
- Automatic power saving mode reduces consumption by up to 85%
- No configuration! No expertise required! Plug & Play installation in a minute

Security



- 128 bit AES encryption for network security and data protection
- Connect & Secure button for an optimum network security

Connections



- 1x Ethernet LAN port to connect any computer, set-top-box, Smart TV, game console, ...

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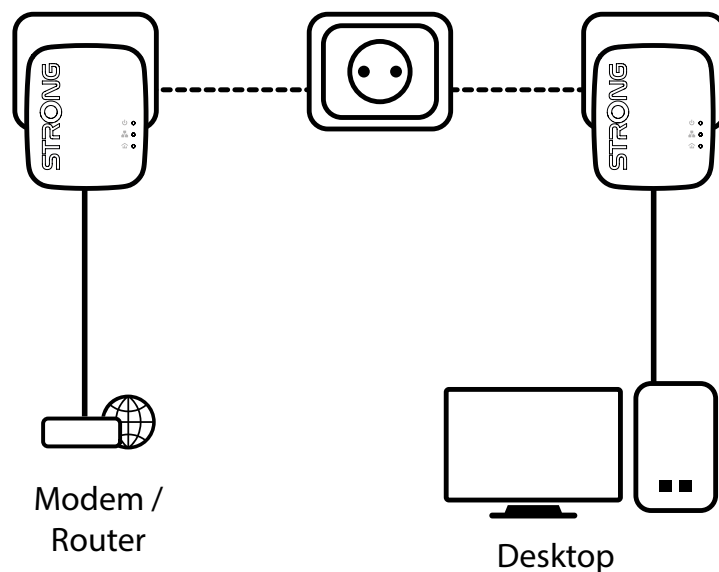
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Hardware

Standards:	HomePlug AV™, IEEE802.3, IEEE802.3u
Ethernet Interface:	1x Ethernet port (10/100 Mbits/s)
Button:	Connect & Secure/Reset
LEDs:	Power, Powerline, Ethernet
Security:	128 bit AES
Range:	Up to 300 meters over electric circuit
Frequency:	2 MHz ~ 68 MHz
Size (WxDxH):	63 x 68 x 75 mm
Weight in kg:	0,079

Other specifications

Certification:	CE
Package Contents:	2x Powerline 600 Adapters Mini, 2x Ethernet Cables Quick Installation Guide, Warranty Card
System Requirements:	RJ45 Ethernet connection
Power supply:	100 ~ 240 V AC, 50/60 Hz
Environment:	Operating Temperature: 0 °C ~ +40 °C Storage Temperature: -40 °C ~ +70 °C Operating Humidity: 10%~90% non-condensing Storage Humidity: 5%~90% non-condensing



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