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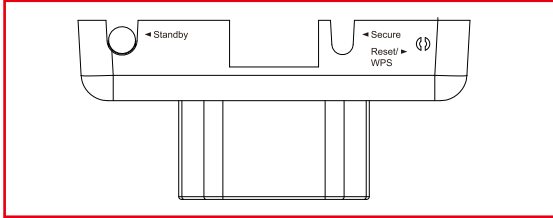
HIGH-SPEED 300N POWERLINE ACCESS POINT

Quick Installation Guide

Installation & Setup

LAN Connection
Connect an Ethernet cable from your PC's Ethernet port to the LAN port of the Powerline 200M Wireless-N Extender.

Reset/WPS Button
1. Press Reset/WPS Button to enable WPS function.
2. Press Reset/WPS Button for 5 seconds can reset to default setting

Secure Button
Please make sure press this button > 10 sec till all LEDs re-flash for each devices to generate a random network password first. When each devices get the new random network password, please press one device's secure button < 3 sec first and then press another device secure button < 3 sec, the two devices will auto group. It will easy secure your home powerline network. All the operations must be completed otherwise timed out after 2 mins.

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Standby Button
Press this button to enable the standby mode(EuP/ErP function).
This function will stop the device activities in order to save energy.

Power Adapter Connection
Connect the power adapter to the power inlet and turn the power switch on from the front panel of the Powerline 200M Wireless-N Extender.

⚡	Powerline
⊓	Ethernet port
((•))	Wireless

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Configuring Powerline 200M Wall-Mount Wireless-N AP with Web Browser

Before enter the web UI, please make sure your PC/NB's LAN TCP/IP settings should be in the 192.168.16.x (x can not be 168) IP domain, for example, you can set as "192.168.16.5" and then follow the steps to enter the web management UI.
Open web browser and type http://**192.168.16.168** in the browser's address box. This number is the default IP address for this device. The default user name and password is "**admin**".

Browse the User's Manual

Insert the CD into your CD-ROM, and the CD will be display with Auto-Run.

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Important Safety Instructions

This product is intended for connection to the AC power line.
The following pre-cautions should be taken when using this product:
· Please read all instructions before installing and operating this product.
· Please follow all warnings and instructions marked on the product.
· Do not operate this product near water.
· This product should never be place near or over radiator, or heat register.
· This product relies on a building's electrical installation for short-circuit (over current) protection.
· Ensure that a fuse or circuit breaker is used on the phase conductors (all current-carrying conductors).
· Do not allow anything to reset on the product interconnect cords.
· Do not locate this product where people may walk on the cords.
· The power cord should be plugged directly into a specification AC wall outlet.
· Only a qualified technician should service this product. Opening or removing covers may result in exposure to dangerous voltage points or other risk.
· Unplug this product from the wall outlet and refer the product to qualified service personal for the following conditions:
  1. When the interconnect cords are damaged or frayed.
  2. If liquid has been spilled onto the product.
  3. If the product has been exposed to rain or water.
  4. If the product does not operate normally when the operating instructions have been followed.
  5. If the product exhibits a distinct change in performance.

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