PIX-LINK®

Business WiFi | Router | Repeater | Network Adapter | Powerline | Wireless Display | Bluetooth Adapter

2021

Easy Network, Trustable

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PIX-LINK®

Wi-Fi 6 Mesh

Broader coverage

More Connections

Faster Wi-Fi6 Speed

LV-WMS07

AX1800 Mesh Wi-Fi System

- Advanced Mesh Technology.
- Dual band WiFi up to 1800Mbps.
- Connect More Devices.

Specifications

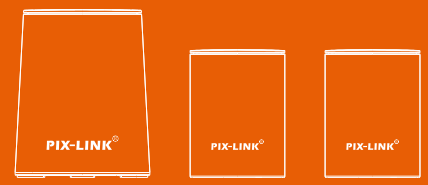
1x1000Mbps WAN/LAN port
1x1000Mbps LAN port
Buttons:WPS buttons,Reset button
LED:Internet and Signal show LED

Features

One WiFi Network.
Enjoy the convenience of a single WiFi name for your whole home.

Your Home & Yard. Covered.
This kit of two covers up to a 300 square home with highperformance AX1800 WiFi.

Simple & Secure.
Use a web browser to create secure whole home WiFi in minutes. With no accounts to setup.



Whole Home Mesh Wi-Fi System

LV-WMS01+WMS02(MTK)

AC1200 Whole Home Mesh Wi-Fi System

- Advanced Mesh Technology.
- Dual band WiFi up to 1200Mbps.

Specifications

1x10/100Mbps WAN/LAN port
1x10/100Mbps LAN port
Buttons:WPS buttons,Reset button
LED:Internet and Signal show LED

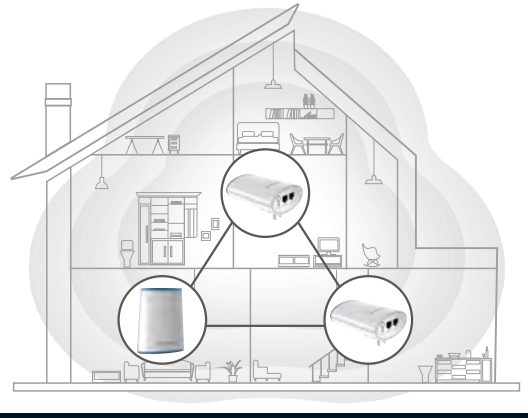
LV-WMS05+WMS06(RTL)

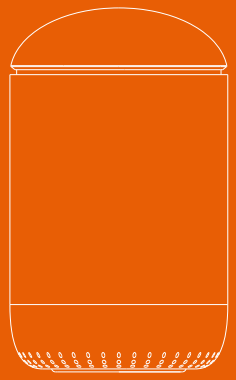
AC1200 Whole Home Mesh Wi-Fi System

- Advanced Mesh Technology.
- Dual band WiFi up to 1200Mbps.

Specifications

1x10/100Mbps WAN/LAN port
1x10/100Mbps LAN port
Buttons:WPS buttons,Reset button
LED:Internet and Signal show LED





LV-AX02

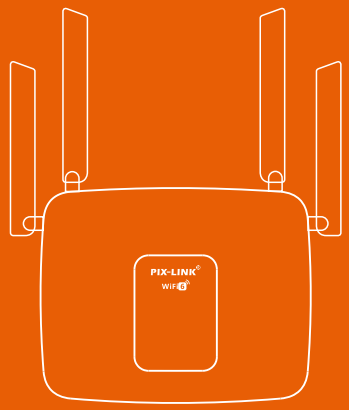
AX1800 Wi-Fi 6 Router

- Dual-Band Wi-Fi 6.
- Next-Gen 1.8 Gbps Speeds.
- Connect More Devices.

Dual-Band Wi-Fi 6 Up to 1.8 Gbps

Every application feels more fluid with drastically improved Wi-Fi speeds. Both 2.4 GHz band and 5 GHz band get upgraded to the latest generation—perfect for 4K streaming, online gaming, and fast downloading.

Wi-Fi 4, 2.4GHz 40 MHz, 2x2	300 Mbps	Wi-Fi 5, 5GHz 80 MHz, 2x2	867 Mbps
Wi-Fi 6, 2.4GHz 40 MHz, 2x2	574 Mbps	Wi-Fi 6, 5GHz 80 MHz, 2x2	1201 Mbps
90% Faster		**40% Faster**	



LV-AX03

AX1800 Wi-Fi 6 Router

- Dual-Band Wi-Fi 6.
- Next-Gen 1.8 Gbps Speeds.
- Connect More Devices.

Wi-Fi6 Wi-Fi6

Gigabit Port Gigabit Port

MU-MIMO MU-MIMO

OFDMA OFDMA

Beam-forming Beam-forming

TWT TWT

BSS BSS Coloring

WPA3 Encryption

LV-AC26

AC2100 WiFi Gigabit Router

- Dual band WiFi up to 2100Mbps.
- Supports MU-MIMO.

Specifications

1x10/100/1000Mbps WAN port
4x10/100/1000Mbps LAN ports
Buttons:Reset button

LV-AC22

AC1200 WiFi Gigabit Router

- Dual band WiFi up to 1200Mbps.
- 4 external antennas.

Specifications

1x10/100/1000Mbps WAN port
4x10/100/1000Mbps LAN ports
Buttons:WPS/Reset button

LV-WR37

N300 Router

- OpenWRT System.
- Supports Router,Repeater,AP mode.
- 4 external antennas.

Specifications

1x10/100Mbps WAN port
3x10/100Mbps LAN ports
Buttons:WPS/Reset button

LV-AC06

AC1200 Wireless-AC Router

- Dual band WiFi up to 1200Mbps.
- Supports Router,Repeater,AP and WISP mode.
- 4 external antennas.

Specifications

1x10/100Mbps WAN port
4x10/100Mbps LAN ports
Buttons:WPS buttons,Reset button

LV-MR02

N300 WiFi 4G LTE Router

- Cutting-edge 4G network.
- Plug a SIM card and play.
- Wi-Fi router mode.

Specifications

1x10/100Mbps WAN port
4x10/100Mbps LAN ports
Buttons:WPS/Reset button

LV-WR21Q

N300 4 Antennas Router

- Qualcomm Chip.
- Supports Router,Repeater,AP mode.
- 4 external antennas.

Specifications

1x10/100Mbps WAN port
3x10/100Mbps LAN ports
Buttons:WPS/Reset button

LV-WR07

N300 Wireless-N Router

- Speed up to 300Mbps.
- Supports Router,Repeater,AP and WISP mode.
- 2 external antennas.

Specifications

1x10/100Mbps WAN port
4x10/100Mbps LAN ports
Buttons:WPS buttons,Reset button

LV-WR08

N300 Wireless-N Router

- Speed up to 300Mbps.
- Supports Router,Repeater,AP and WISP mode.
- 4 external antennas.

Specifications

1x10/100Mbps WAN port
4x10/100Mbps LAN ports
Buttons:WPS buttons,Reset button

LV-WR07B

N300 Wireless-N Router

- Speed up to 300Mbps.
- Supports Router,Repeater,AP and WISP mode.
- 2 external antennas.

Specifications

1x10/100Mbps WAN port
4x10/100Mbps LAN ports
Buttons:WPS buttons,Reset button

LV-AX06

AX1800 Wi-Fi Range Extender

- Dual band WiFi up to 1800Mbps.
- Supports Repeater and AP mode.
- Intelligent Signal Light.
- Gigabit Ethernet Port.
- Wi-Fi 6, for faster speeds, greater capacity, and reduced network congestion.

LV-AC24

AC1200 Wireless-AC Dual Band Repeater/AP

- Dual band WiFi up to 1200Mbps.
- Supports Repeater/AP mode.
- Wall-mounted design.

Specifications

1x10/100Mbps WAN/LAN port
Buttons:WPS/Reset button
LED:Power LED,WAN/LAN LED,WLAN LED, Repeater/WPS LED

LV-AC28

AC1200 Wireless-AC Dual Band Repeater/AP

- Dual band WiFi up to 1200Mbps.
- Supports Repeater/AP mode.
- Wall-mounted design.

Specifications

1x10/100Mbps WAN/LAN port
Buttons:WPS/Reset button
LED:Power/Repeater/WPS LED

LV-AC27

AC1200 Wireless-AC Dual Band Router/Repeater/AP

- Dual band WiFi up to 1200Mbps.
- Supports Router,Repeater,AP and WISP mode.
- Wall-mounted design.

Specifications

1x10/100Mbps WAN/LAN port
1x10/100Mbps LAN port
Buttons:WPS/Reset button
LED:Power LED,WPS LED,WAN LED,LAN LED,WLAN LED, Signal LED

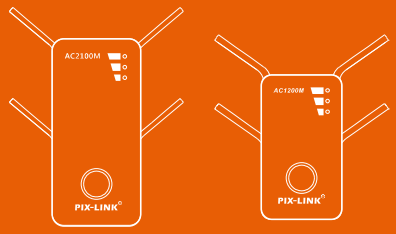
LV-AC32

AC1200 Wireless-AC Dual Band Router/Repeater/AP

- Dual band WiFi up to 1200Mbps.
- Supports Router,Repeater,AP and WISP mode.
- Wall-mounted design.

Specifications

1x10/100Mbps WAN/LAN port
1x10/100Mbps LAN port
Buttons:WPS/Reset button
LED:Power LED,WPS LED,WAN LED,LAN LED



Wireless-AC Wi-Fi Range Extender

LV-AC10

AC2600 Wireless-AC Dual Band Repeater/AP

- Simultaneous 800Mbps on 2.4GHz + 1733Mbps on 5GHz.
- Supports Repeater and AP mode.
- Wall-mounted design.

Specifications

1x10/100/1000Mbps LAN port
Buttons:WPS buttons,Reset button
LED:WPS LED, Signal LED,LAN LED

LV-AC09

AC1200 Wireless-AC Dual Band Repeater/AP

- Dual band WiFi up to 1200Mbps.
- Supports Router,Repeater,AP and WISP mode.
- Wall-mounted design.

Specifications

1x10/100Mbps WAN/LAN port
1x10/100Mbps LAN port
Buttons:WPS buttons,Reset button
LED:WPS LED, Signal LED

LV-AC12

AC1200 Wireless-AC Dual Band Repeater/AP

- Dual band WiFi up to 1200Mbps.
- Supports Router,Repeater,AP and WISP mode.
- Wall-mounted design.

Specifications

1x10/100Mbps WAN/LAN port
1x10/100Mbps LAN port
Buttons:WPS buttons,Reset button
LED:Power LED,WPS LED,WAN LED,LAN LED,WLAN LED, Signal LED

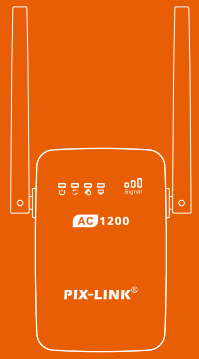
LV-AC11

AC1200 Wireless-AC Dual Band Repeater/AP

- Dual band WiFi up to 1200Mbps.
- Supports Router,Repeater,AP and WISP mode.
- Wall-mounted design.

Specifications

1x10/100Mbps WAN/LAN port
1x10/100Mbps LAN port
Buttons:WPS buttons,Reset button
LED:Power LED,WPS LED,WAN LED,LAN LED,WLAN LED, Signal LED



AC 1200 Wireless-AC Dual Band Repeater/AP

LV-AC29

AC1200 Wireless-AC Dual Band Repeater/AP

- Dual band WiFi up to 1200Mbps.
- Supports Router,Repeater,AP and WISP mode.
- Wall-mounted design.

Specifications

1x10/100Mbps WAN/LAN port
1x10/100Mbps LAN port
Buttons:WPS buttons,Reset button
LED:Power/WPS/Repeater LED

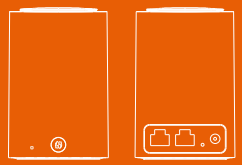
LV-AC05

AC1200 Wireless-AC Dual Band Repeater/AP

- Dual band WiFi up to 1200Mbps.
- Supports Router,Repeater,AP and WISP mode.
- Wall-mounted design.

Specifications

1x10/100Mbps WAN/LAN port
1x10/100Mbps LAN port
Buttons:WPS buttons,Reset button
LED:Power,WPS LED,WAN LED,LAN LED,WLAN LED, Signal LED



N300 Wi-Fi Repeater/AP/Router

LV-WR11

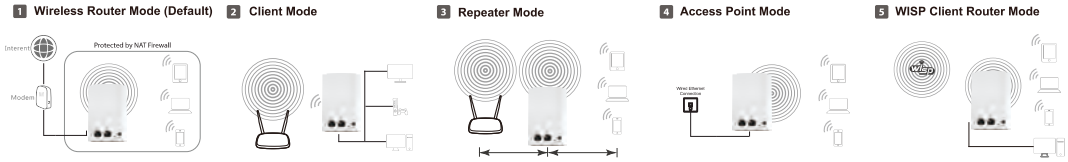
N300 Wireless-N Repeater/AP/Router

- Speed up to 300Mbps.
- Complies with IEEE 802.11B/G/N standards.
- Built in Blan Antennas.
- Supports Router, Repeater, WISP,Client and AP mode.
- Supports WPA/WPA2, WPA-PSK/WPA2-PSK encryptions.

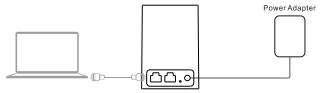
Specifications

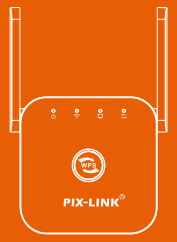
1x10/100Mbps WAN/LAN port
1x10/100Mbps LAN port
Buttons:WPS buttons,Reset button
LED:WLAN LED

Operating Modes



Connection





N300 Wi-Fi Repeater/AP/Router

LV-WR23

N300 Wireless-N Repeater/AP

- Speed up to 300Mbps.
- Internal Antennas.
- Supports Repeater, Client and AP mode.

Specifications

1x10/100Mbps LAN port
Buttons:WPS/Reset button
LED:Power,WPS,WLAN,LAN,Repeater

LV-WR22/WR25

N300 Wireless-N Repeater/AP

- Speed up to 300Mbps.
- 2 External Antennas.
- Supports Repeater, Client and AP mode.

Specifications

1x10/100Mbps LAN port
Buttons:WPS/Reset button
LED:Power,WPS,WLAN,LAN,Repeater

LV-WR24Q

N300 Wireless-N Repeater/AP

- Speed up to 300Mbps.
- 4 External Antennas.
- Supports Repeater, Client and AP mode.

Specifications

1x10/100Mbps LAN port
Buttons:WPS/Reset button
LED:Power,WPS,WLAN,LAN,Repeater

LV-WR33

N300 Wireless-N Repeater/AP

- Speed up to 300Mbps.
- Miniature Design.
- Supports Repeater, Client and AP mode.

Specifications

1x10/100Mbps LAN port
Buttons:WPS/Reset button
LED:LAN LED,Repeater/WPS LED

LV-WR34Q

N300 Wireless-N Repeater/AP

- Speed up to 300Mbps.
- Qualcomm Chip.
- 4 External Antennas.
- Supports Repeater, Client and AP mode.

Specifications

1x10/100Mbps LAN port
Buttons:WPS/Reset button
LED:LAN LED,Repeater/WPS LED

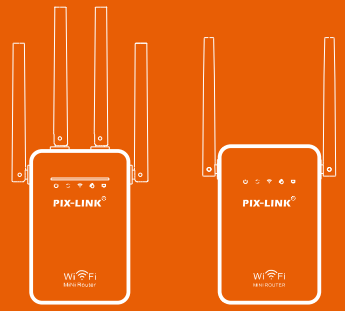
LV-WR35

N300 Wireless-N Repeater/AP

- Speed up to 300Mbps.
- 2 External Antennas.
- Supports Repeater, Client and AP mode.

Specifications

1x10/100Mbps LAN port
Buttons:WPS/Reset button
LED:LAN LED,Repeater/WPS LED



N300 Wi-Fi Repeater/AP/Router

LV-WR02ES

N300 Wireless-N Repeater/AP/Router

- Speed up to 300Mbps.
- Supports Router, Repeater, WISP,Client and AP mode.

Specifications

1x10/100Mbps WAN/LAN port
1x10/100Mbps LAN port
Buttons:WPS buttons,Reset button
LED:Power LED,WPS LED,WAN LED,LAN LED,WLAN LED

LV-WR02EQ

N300 Wireless-N Repeater/AP/Router

- Speed up to 300Mbps.
- Supports Router, Repeater, WISP,Client and AP mode.

Specifications

1x10/100Mbps WAN/LAN port
1x10/100Mbps LAN port
Buttons:WPS buttons,Reset button
LED:Power LED,WPS LED,WAN LED,LAN LED,WLAN LED

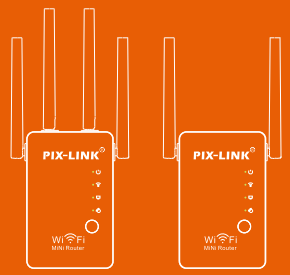
LV-WR09/WR09Q

N300 Wireless-N Repeater/AP/Router

- Speed up to 300Mbps.
- Four External Antennas.
- Supports Router, Repeater, WISP,Client and AP mode.

Specifications

1x10/100Mbps WAN/LAN port
1x10/100Mbps LAN port
Buttons:WPS buttons,Reset button
LED:Power LED,WPS LED,WAN LED,LAN LED,WLAN LED



N300 Wi-Fi Repeater/AP/Router

LV-WR32Q

N300 Wireless-N Repeater/AP/Router

- Speed up to 300Mbps.
- Four External Antennas.
- Supports Router, Repeater, WISP,Client and AP mode.

Specifications

1x10/100Mbps WAN/LAN port
1x10/100Mbps LAN port
Buttons:WPS/Reset button
LED:Repeater/WPS LED,LAN LED,WLAN LED

LV-WR17

N300 Wireless-N Repeater/AP/Router

- Speed up to 300Mbps.
- Complies with IEEE 802.11B/G/N standards.
- Supports Router, Repeater, WISP,Client and AP mode.
- Supports WPA/WPA2, WPA-PSK/WPA2-PSK encryptions.

Specifications

1x10/100Mbps WAN/LAN port
1x10/100Mbps LAN port
Buttons:WPS buttons,Reset button
LED:Power LED,WPS LED,WAN LED,LAN LED,WLAN LED

LV-WR16/WR16Q

N300 Wireless-N Repeater/AP/Router

- Speed up to 300Mbps.
- Complies with IEEE 802.11B/G/N standards.
- Four External Antennas.
- Supports Router, Repeater, WISP,Client and AP mode.
- Supports WPA/WPA2, WPA-PSK/WPA2-PSK encryptions.

Specifications

1x10/100Mbps WAN/LAN port
1x10/100Mbps LAN port
Buttons:WPS buttons,Reset button
LED:Power LED,WPS LED,WAN LED,LAN LED,WLAN LED

LV-WR12

N300 Wireless-N Repeater/AP

- Speed up to 300Mbps.
- Miniature Design.
- Supports Repeater, Client and AP mode.

Specifications

1x10/100Mbps LAN port
Buttons:WPS buttons,Reset button
LED:WLAN LED

LV-WR03

N300 Wireless-N Repeater/AP

- Speed up to 300Mbps.
- Supports Repeater, Client and AP mode.

Specifications

1x10/100Mbps LAN port
Buttons:WPS buttons,Reset button
LED:Power LED,WPS LED,WLAN LED,LAN LED

LV-WR03B

N300 Wireless-N Repeater/AP

- Speed up to 300Mbps.
- Supports Repeater, Client and AP mode.

Specifications

1x10/100Mbps LAN port
Buttons:WPS buttons,Reset button
LED:Power LED,WPS LED,WLAN LED,LAN LED

LV-WR29

N300 Wireless-N Repeater/AP

- Speed up to 300Mbps.
- Two External Antennas.
- Supports Repeater, Client and AP mode.

Specifications

1x10/100Mbps LAN port
Buttons:WPS buttons,Reset button
LED:Power LED,WPS LED,WLAN LED,LAN LED

LV-WR30

N300 Wireless-N Repeater/AP

- Speed up to 300Mbps.
- Two External Antennas.
- Supports Repeater, Client and AP mode.

Specifications

1x10/100Mbps LAN port
Buttons:WPS buttons,Reset button
LED:Power LED,WPS LED,WLAN LED,LAN LED

LV-WR31

N300 Wireless-N Repeater/AP

- Speed up to 300Mbps.
- Supports Repeater, Client and AP mode.

Specifications

1x10/100Mbps LAN port
Buttons:WPS buttons,Reset button
LED:Power LED,WPS LED,WLAN LED,LAN LED

LV-WR13

N300 Wireless-N Repeater/AP

- Speed up to 300Mbps.
- Two External Antennas.
- Supports Repeater, Client and AP mode.

Specifications

1x10/100Mbps LAN port
Buttons:WPS buttons,Reset button
LED:Power LED,WPS LED,WLAN LED,LAN LED

LV-WR05U

N300 Wireless-N Repeater/AP

- Speed up to 300Mbps.
- Two External Antennas.
- Supports Repeater, Client and AP mode.

Specifications

1x10/100Mbps LAN port
1XUSB 2A Power supply port
Buttons:WPS buttons,Reset button
LED:Power LED,WPS LED,WLAN LED,LAN LED

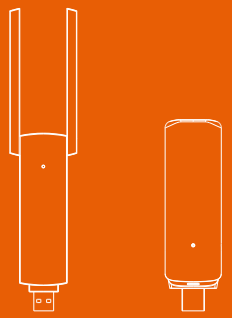
LV-WR13B

N300 Wireless-N Repeater/AP

- Speed up to 300Mbps.
- Two External Antennas.
- Supports Repeater, Client and AP mode.

Specifications

1x10/100Mbps LAN port
Buttons:WPS buttons,Reset button
LED:Power LED,WPS LED,WLAN LED,LAN LED



N300 USB Eextender

LV-UE03

N300 Wireless-N Repeater/AP

- Speed up to 300Mbps.
- Powered By USB.
- USB 180° Rotate design.
- Supports Repeater, Client and AP mode.

Specifications

1x10/100Mbps LAN port
Buttons:Reset button
LED:WLAN LED

LV-UE02

N300 Wireless-N Repeater/AP

- Speed up to 300Mbps.
- Powered By USB.
- USB 180° Rotate design.
- Supports Repeater mode.

Specifications

1x10/100Mbps LAN port
Buttons:Reset button
LED:WLAN LED

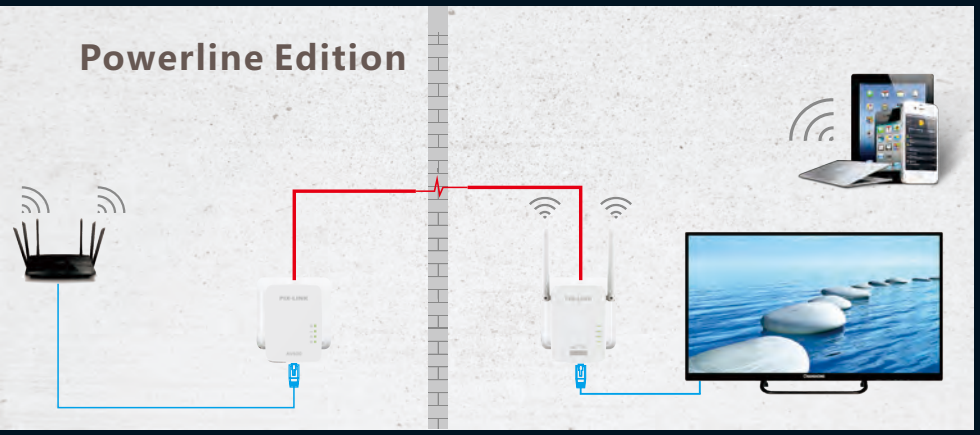
LV-UE01

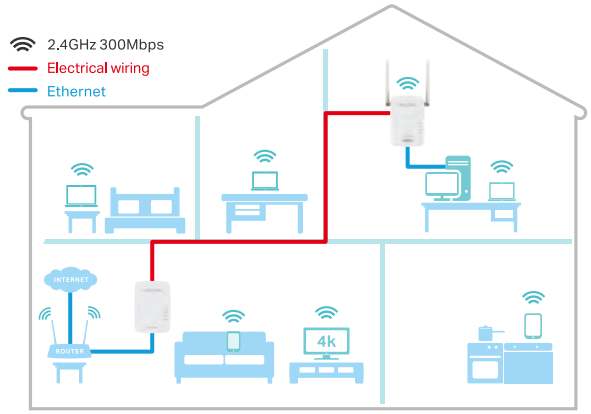
N300 Wireless-N Repeater/AP

- Speed up to 300Mbps.
- Powered By USB.
- Supports Repeater, Client and AP mode.

Specifications

1x10/100Mbps LAN port
Buttons:WPS buttons,Reset button
LED:WLAN LED,LAN LED





LV-PL01A

AV600 Powerline Edition

- Energy-saving features.
- Best-in-class performance and reliability.
- Compact and elegant design to fit with your surroundings.

Specifications

1x10/100Mbps LAN ports
Buttons:Reset/PAIA button
LED:Power LED,SYS LEDLAN LED,PLC LED

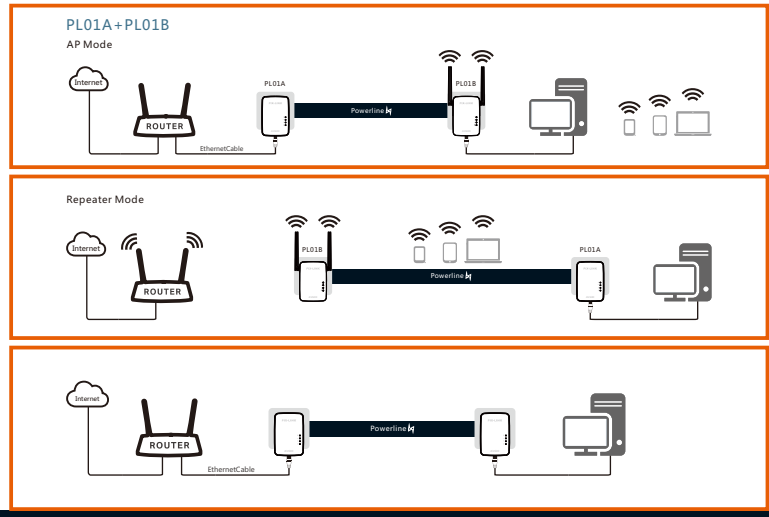
LV-PL01B

AV600 Powerline Edition

- Energy-saving features.
- Best-in-class performance and reliability.
- Compact and elegant design to fit with your surroundings.
- Extend WiFi coverage across walls and floors for Internet access.
- Create a high-speed WiFi access point via the 600Mbps Powerline technology.

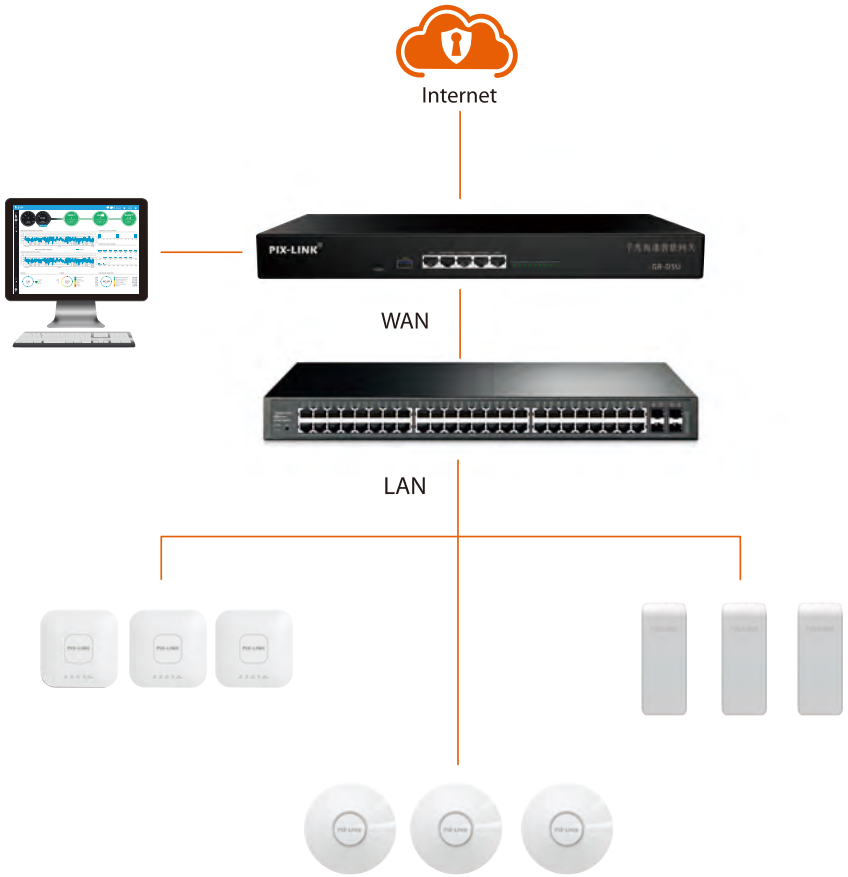
Specifications

1x10/100Mbps LAN ports
Buttons:Reset/PAIA button
LED:WLAN LED,SYS LEDLAN LED,PLC LED



Gigabit Ethernet Enterprise Gateway Router

VAC2000 (GR-D5U)



- Multiple Group Mangement
- Supporting centralized management of AP
- Support IOS Andriod USB-Net
- Support Portal Authentication
- Support WEB management

Access Point

LV-CAP06

AX1800 Wireless Dual Band Gigabit Wall-Plate Access Point

- Simultaneous 574 Mbps on 2.4 GHz and 1201 Mbps on 5 GHz totals 1775 Mbps Wi-Fi speeds.
- Gigabit Ports: 2 Gigabit Ethernet ports (1× uplink + 1× downlink).
- Compact, low-profile design fits discreetly with any existing interior style.
- Free Auranet Controller Software enables administrators to easily manage hundreds of APs.
- Supports Power over Ethernet (802.3at) for convenient deployment and installation.
- Enterprise class Wi-Fi security helps to decrease network security threats.
- Supports management vlan for an enhanced network management.

LV-CAP07

AX1800 Wireless Dual Band Gigabit Ceiling Mount Access Point

- Simultaneous 574 Mbps on 2.4 GHz and 1201 Mbps on 5 GHz totals 1775 Mbps Wi-Fi speeds.
- Gigabit Ports: 1 Gigabit Ethernet ports.
- Free Auranet Controller Software enables administrators to easily manage hundreds of APs.
- Supports Power over Ethernet (802.3at) for convenient deployment and installation.
- Enterprise class Wi-Fi security helps to decrease network security threats.
- Supports management vlan for an enhanced network management.

LV-CAP02

AC1200 Wireless MU-MIMO Gigabit Ceiling Mount Access Point

- 1200Mbps Wi-Fi speeds with MU-MIMO.
- Gigabit Ports: 1 Gigabit Ethernet ports.
- Free Auranet Controller Software enables administrators to easily manage hundreds of APs.
- Support Power over Ethernet (802.3af) for convenient and affordable installation.
- Enterprise class Wi-Fi security helps to decrease network security threats.
- Captive portal provides one convenient method of authentication for Wi-Fi guests.
- Supports management vlan for an enhanced network management.

LV-CAP05

AC1200 Wireless Wall-Plate Access Point

- 1200Mbps Wi-Fi speeds with MU-MIMO.
- Free Auranet Controller Software enables administrators to easily manage hundreds of APs.
- Support Power over Ethernet (802.3af) for convenient and affordable installation.
- Enterprise class Wi-Fi security helps to decrease network security threats.
- Captive portal provides one convenient method of authentication for Wi-Fi guests.
- Supports management vlan for an enhanced network management.

LV-CAP3

N300 Wireless Ceiling Mount Access Point

- 300Mbps Wi-Fi speeds.
- Free Auranet Controller Software enables administrators to easily manage hundreds of APs.
- Support Power over Ethernet (802.3af) for convenient and affordable installation.
- Enterprise class Wi-Fi security helps to decrease network security threats.
- Captive portal provides one convenient method of authentication for Wi-Fi guests.
- Supports management vlan for an enhanced network management.

LV-OAP01

AC1200 Wireless Outdoor Access Point

- Built-in 9dBi 2x2 dual-polarized directional MIMO antenna.
- Adjustable transmission power from 0 to 25dBm.
- System-level optimizations for more than 1.5km long range wireless transmission.
- Centralized Management System – Pharos Control.
- AP / Client / Bridge / Repeater / AP Router / AP Client Router (WISP) operation modes.
- Passive PoE Adapter supports up to 60 meter (200 feet) Power over Ethernet deployment.

LV-CPE01

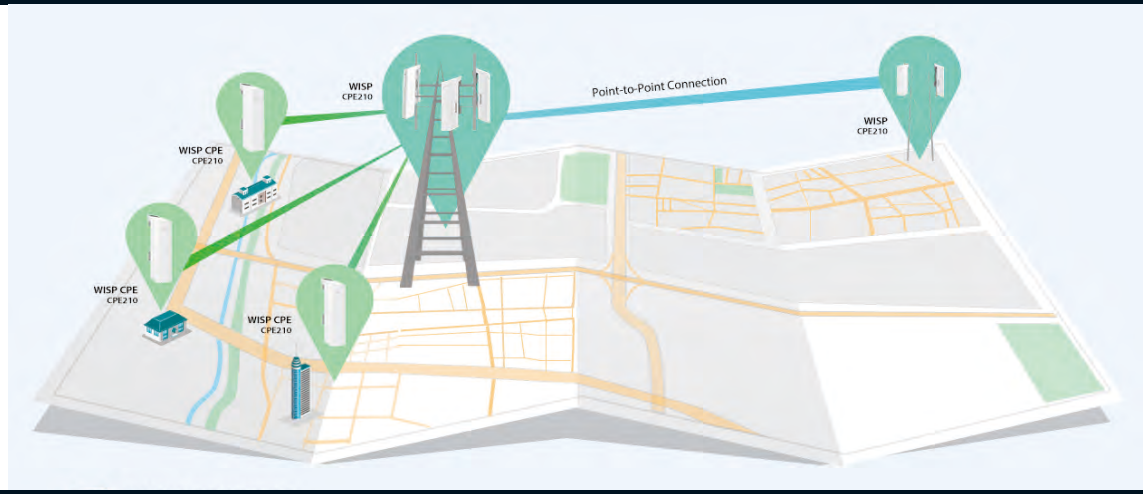
2.4GHz 300Mbps 8dBi Elevator CPE

- Built-in 9dBi 2x2 dual-polarized directional MIMO antenna.
- Adjustable transmission power from 0 to 25dBm.
- System-level optimizations for more than 1.5km long range wireless transmission.
- Centralized Management System – Pharos Control.
- AP / Client / Bridge / Repeater / AP Router / AP Client Router (WISP) operation modes.
- Passive PoE Adapter supports up to 60 meter (200 feet) Power over Ethernet deployment.

LV-CPE02

2.4GHz 300Mbps 9dBi Outdoor CPE

- Built-in 9dBi 2x2 dual-polarized directional MIMO antenna.
- Adjustable transmission power from 0 to 25dBm.
- System-level optimizations for more than 3km long range wireless transmission.
- Centralized Management System – Pharos Control.
- AP / Client / Bridge / Repeater / AP Router / AP Client Router (WISP) operation modes.
- Passive PoE Adapter supports up to 60 meter (200 feet) Power over Ethernet deployment and allows the device to be reset remotely.



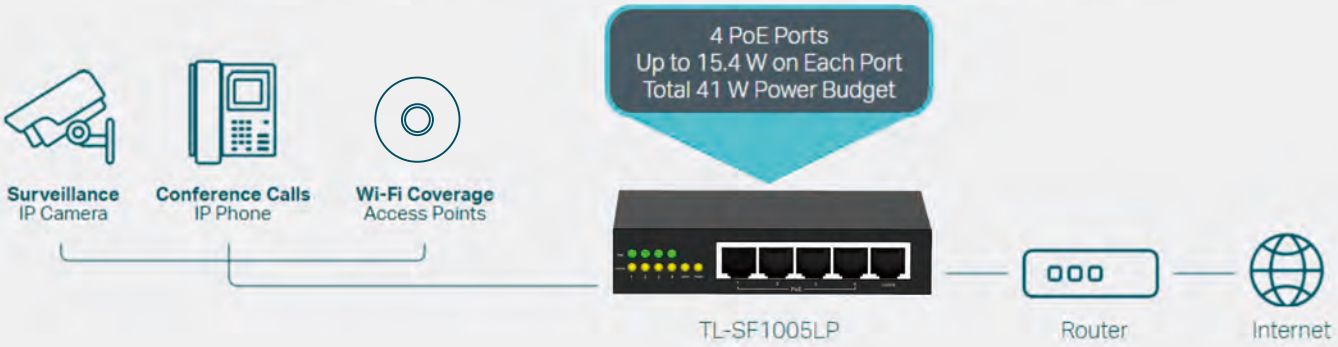
LV-SW-D5P

5-Port 10/100Mbps Desktop Switch with 4-Port PoE

- 5× 10/100 Mbps RJ45 ports
- 4× PoE ports transfer data and power on individual cables
- Works with IEEE 802.3af compliant PDs
- Up to 250 m data and power transmitting range under Extend Mode**
- Priority Mode ensures high priority of ports 1–2 to guarantee the quality of sensitive application
- Supports PoE Power up to 41 W for all PoE ports*
- Plug and play with no configuration required

Dedicated 4-Port PoE Switch (41 W Budget) for Numerous Applications

Compliance with the 802.3af PoE standard supports up to 15.4 W on each PoE port. The total 41 W PoE power budget* for the 4× PoE ports opens up a wide range of applications, such as surveillance for offices, dormitories, and small businesses. It is fully compatible with IP cameras, access points, IP phones, computers, printers, and more.



Desktop Switch

LV-SW05

5-Port 10/100Mbps Desktop Switch

- 5 10/100Mbps Auto-Negotiation RJ45 ports, Supports Auto MDI / MDIX.
- IEEE 802.3x flow control provides reliable data transfer.
- Plastic case, desktop design.
- Plug and play, no configuration required.

Specifications

5x10/100Mbps LAN ports
LED:Link LED

LV-SW08

8-Port 10/100Mbps Desktop Switch

- 8 10/100Mbps Auto-Negotiation RJ45 ports, Supports Auto MDI / MDIX.
- IEEE 802.3x flow control provides reliable data transfer.
- Plastic case, desktop design.
- Plug and play, no configuration required.

Specifications

8x10/100Mbps LAN ports
LED:Link LED

LV-UAC05

AC1200 Dual Band USB3.0 Wi-Fi Adapter

- 1200 (900+300) M wireless speed with 802.11ac.
- Two External Antennas.
- Supports Windows 10/8.1/8/7/XP,Mac OS X 10.7~10.10 and Linux.

LV-UAC20

AC1200 Dual Band USB3.0 Wi-Fi Adapter

- 1200 (900+300) M wireless speed with 802.11ac.
- Two External Antennas.
- Supports Windows 10/8.1/8/7/XP,Mac OS X 10.7~10.10 and Linux.

LV-UAC04

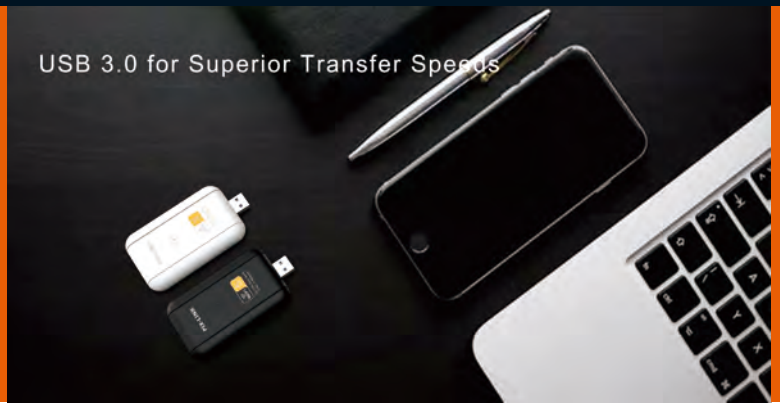
AC1300 Dual Band USB3.0 Wi-Fi Adapter

- 1300 (900+400) Mbps wireless speed with 802.11ac.
- Supports Windows 10/8.1/8/7/XP,Mac OS X 10.7~10.10 and Linux.

LV-UAC16

AC1200 Dual Band Wi-Fi+Bluetooth USB3.0 Adapter

- 1200 (300+900) Mbps wireless speed with 802.11ac.
- Supports Windows 10/8.1/8/7/XP,Mac OS X 10.7~10.10 and Linux.
- Supports Bluetooth 4.2



Wireless-n 150M Wi-Fi + Bluetooth USB2.0 Adapter

LV-UW01BT

LV-UW03BT

LV-UW06BT

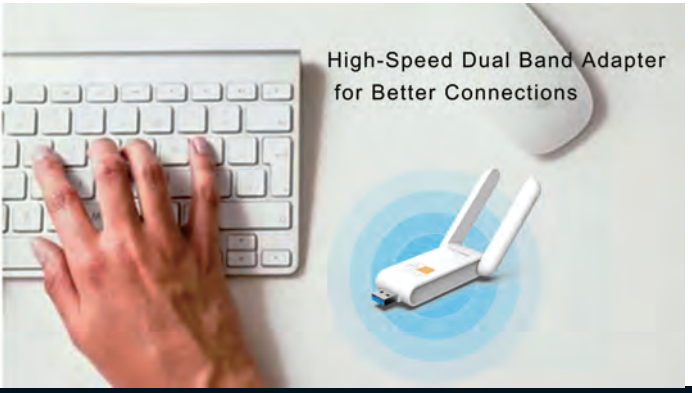
LV-UW13BT

LV-UW07BT

LV-UW10BT

LV-UW11BT

Wireless-AC 600M Wi-Fi + Bluetooth Free Driver USB2.0 Adapter



No Need CD

LV-UAC10D

LV-UAC17D

LV-UAC03

AC600 Dual Band Wi-FiUSB2.0 Adapter

- 1200 (300+900) Mbps wireless speed with 802.11ac.
- Supports Windows 10/8.1/8/7/XP,Mac OS X 10.7~10.10 and Linux.

Wireless-AC 600M Dual Band USB2.0 Wi-Fi Adapter

LV-UAC01

LV-UAC09

LV-UAC09B

LV-UAC15

LV-UAC07

LV-UAC08

LV-UAC02

AC600 Wireless Dual Band Auto-Install USB Adapter

No Need CD

LV-UAC03D

LV-UAC09D

LV-UAC09BD

LV-UAC07D

LV-UAC08D

LV-UW16SD

300M USB2.0 Auto-Install Wi-Fi Adapter

- Wireless N technology, 2.4GHz,Wireless speeds of up to 300Mbps.
- Support Soft AP function.
- Supports Windows 10/8.1/8/7.

Wireless-N 150M USB WiFi Adapter

LV-UW01 LV-UW03 LV-UW06 LV-UW10S

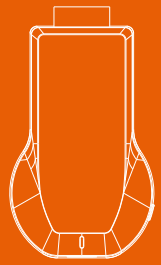
LV-UW02 LV-UW07 LV-UW10 LV-UW11

Wireless-N 150M Auto-Install USB WiFi Adapter

No Need CD

LV-UW01D LV-UW03D LV-UW06D LV-UW12D LV-UW10SD

LV-UW02D LV-UW07D LV-UW10D LV-UW11D



HDMI Dongle WiFi Display Adapter

1080P

LV-CM1

HDMI Dongle WiFi Display Adapter

- Cast photo/video/music from Android smartphone/iPhone/tablet PC to large screen TV/Projector.
- Wi-Fi: 802.11b / g / n 2.4GHz Wireless WiFi 150Mbps.
- Support multi-screen interactive features like **AirMirror/DLNA/Miracast/Airpaly.**
- Support synchronization playing of audio and video.

CM1-M2	CM1-M4	CM1-M9
▪ AirMirror ▪ DLNA ▪ Miracast ▪ Airpaly	▪ AirMirror ▪ DLNA ▪ Miracast ▪ Airpaly ▪ 2 Core ▪No need of modes switch	▪ AirMirror ▪ DLNA ▪ Miracast ▪ Airpaly ▪ Chromecast ▪ 2 Core ▪No need of modes switch

LV-CM3

300M WiFi Repeater/Router/ AP + HDMI Dongle Display Adapter

- 802.11b/g/n 2.4GHz Wireless WiFi 300Mbps.
- Supports Router, Repeater, WISP,Client and AP mode.
- Cast photo/video/music from Android smartphone/ iPhone/tablet PC to large screen TV/Projector.
- Support multi-screen interactive features like AirMirror/ DLNA/Miracast/Airpaly.
- Support synchronization playing of audio and video.

LV-CM2

HDMI Dongle Display Adapter
2.4G 150M WiFi

LV-CM4

HDMI Dongle Display Adapter
5G+2.4G (450M+150M) WiFi

LV-CM5

HDMI Dongle Display Adapter
5G+2.4G (450M+150M) WiFi

LV-CM6
HDMI Dongle Display Adapter
5G+2.4G (450M+150M) WiFi

LV-CM7
HDMI Dongle Display Adapter
5G+2.4G (450M+150M) WiFi

LV-CM9
HDMI Dongle Display Adapter
USB3.1Type-C to HDMI CABLE

Type-C Port:
MacBook,MateBook,minotebook
Air13Pro,ChromeBook pixel etc

HDMI Port:
Projector,monitor,TV

LV-CB01

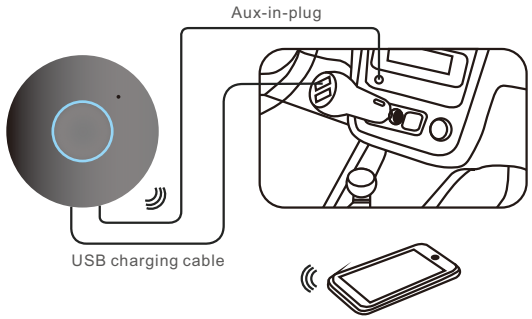
USB Hands-free 5V 2.4A Car Charger FM Transmitter

- Channels:Full frequency support 87.5-108.0 MHZ.
- Built-in Microphone, Answer/Reject/Hang up/Redial phone calls.
- Intelligent Output,automatic perfect match your device.
- Support HFP/HSP,A2DP/AVRCP and other BT protocols.

LV-CB02

USB Hands-free 5V 2.4A Car Charger FM Transmitter

- Channels:Full frequency support 87.5-108.0 MHZ.
- Built-in Microphone, Answer/Reject/Hang up/Redial phone calls.
- Intelligent Output,automatic perfect match your device.
- Support HFP/HSP,A2DP/AVRCP and other BT protocols.



LV-B01

Bluetooth Audio Receiver

LV-B02

Bluetooth Audio Receiver

LV-B03

Bluetooth Audio Receiver

LV-B05

Bluetooth Audio Receiver

LV-B06

Bluetooth Audio Receiver

LV-B08

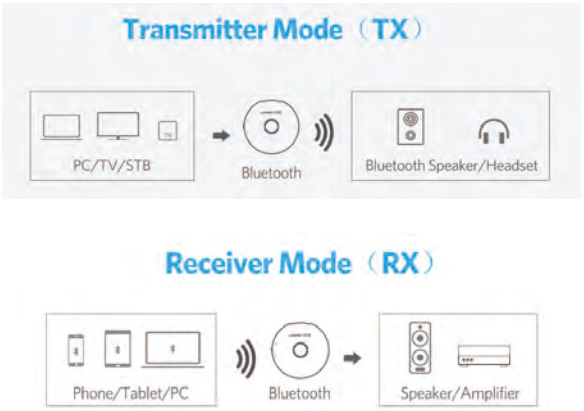
Bluetooth Audio Receiver

LV-B09

Bluetooth Audio Receiver

LV-B10

Bluetooth Audio Receiver (2 in 1)



Bluetooth Transmitter/Receiver

LV-B14A

Bluetooth USB Dongle

LV-B14B

Bluetooth USB Dongle

LV-B14C

Bluetooth USB Dongle

LV-B11

Bluetooth Transmitter/Receiver

LV-B12

Bluetooth Transmitter/Receiver

LV-B13

Bluetooth Audio Receiver (TF Card)

LV-B04

Bluetooth Transmitter

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