• oirlive®

AirLive® Network For Home and SMB



Gigabit High Speed

AirLive® Network Gigabit Switch delivers Gigabit high speed, 10/100/1000Mbps auto-sensing, auto-MDI/MDIX, Full-Duplex, plug and play



No data traffic between the users in VLAN security mode

VLAN Improving Security and Performance

The AirLive Live-16GTM, Live-16GT, and Live -24GT support VLAN Port Isolation and Flow Control functions.This value-added features enhance systems' security and improve network traffic. You can set VLAN easily by switching jumper-pin in the switch's front panel, a cost-affordable solution for small office to separated guests from the company network or in a home to separate tenants.



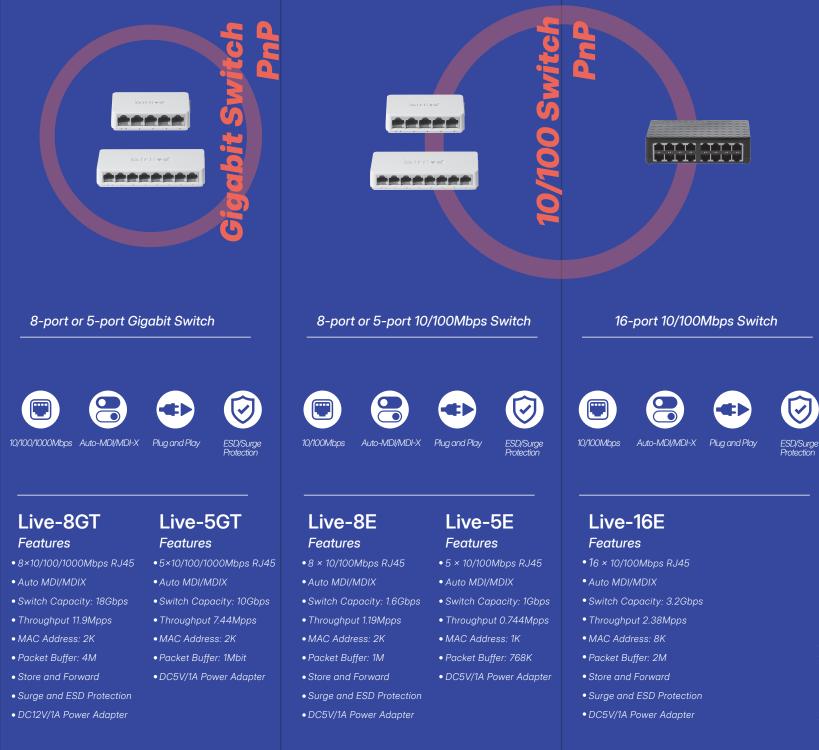
Live-24GT

Features

- 24 × 10/100/1000Mbps RJ45, Auto MDI/MDIX
- Switch Capacity: 48Gbps
- Pack forward rate: 35.7Mpps
- MAC Address: 8K; Jumbo Frame: 10K
- Store and Forward
- Isolation / VLAN by DIP-Switch
- Flow Control
- Surge and ESD Protection
- AC100~240V, Metal
- 19" Rack-mountable

Live-16GT | Live-16GTM Features

- 16 × 10/100/1000Mbps RJ45, Auto MDI/MDIX
- Switch Capacity: 32Gbps
- Pack forward rate: 23.88Mpps
- MAC Address: 8K; Jumbo Frame: 10K
- Store and Forward
- Isolation / VLAN by DIP-Switch
- Flow Control
- Surge and ESD Protection
- AC100~240V
- Metal ; 19" Rack-mountable (Live-16GT)
- Metal: Desktop, Live-16GTM



<u>airlive</u>

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IS09001

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The AirLive AC1205R Wi-Fi 5 wireless router drives up to 1200Mbps high speed. It supports concurrent 2.4G and 5Ghz frequency bands that you can connect to your mobile, notebook, PC, or Wi-Fi devices conveniently.

The N305R is an 11n 300Mbps Router. The Routers are equipped with 5dBi external antennas which ensures great signal coverage; 1 WAN and 4 LAN ports make it ideal for both wired and wireless connections.

Moreover, there are wireless extender and USB Adapter in your option.

Wi-Fi5 11ac 2.4Ghz /5Ghz Router Wi-Fi5 11ac 2.4Ghz /5Ghz Router Vi-Fi4 11a 2 Vi-Fi4 11a 2

AC1205R

Features

- 802.11b/g/n/ac 1200Mbps 11ac router
- 2.4Ghz/5Ghz Dual Band
- Multi-function mode:

AP, Client, Repeater (Extending the coverage), Bridge , Router (AP Router / WISP Client Router)

- One 10/100Mbps Ethernet WAN (Internet port)
- Four 10/100Mbps Ethernet LAN Ports
- 4 × 5 dBi external Antenna
- Wireless Security encryption
- 64/128 bits WEP, WPA-PSK/WPA2-PSK

Wi-Fi4 11n 2.4Ghz Router



N305R

- Features
- •802.11b/g/n 300Mbps 11n router
- •2.4Ghz
- Multi-function mode:

AP, Client, Repeater (Extending the coverage), Bridge , Router (AP Router / WISP Client Router)

- One 10/100Mbps Ethernet WAN (Internet port)
- Four 10/100Mbps Ethernet LAN ports
- •2 × 5 dBi external Antenna
- Wireless Security encryption
- •64/128 bits WEP, WPA-PSK/WPA2-PSK

Extender N3

Features

- 802.11b/g/n 300Mbps 11n Range extender, 2.4Ghz
- Working mode: Repeater | AP
- One 10/100Mbps LAN port
- Wireless Security encryption supported

Extender N3A Features

- 802.11b/g/n 300Mbps 11n Range extender, 2.4Ghz
- Working mode: Repeater | AP
- One 10/100Mbps LAN port
- 2 External Antennas
- Wireless Security encryption supported

USB-N15A

Features

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- 802.11b/g/n 150Mbps 11n, 2.4Ghz
- Wireless Security encryption supported
- 90-degree Rotatable antenna
- Made for Windows, MacOS, Linux



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USB-N15 Features

- 802.11b/g/n 150Mbps 11n, 2.4Ghz
- Wireless Security encryption supported
- Made for Windows, MacOS, Linux

Useful Operation AirLive Router

AirLive Router AC1205R and N305R provide useful operation modes, AP (Access Point), Client, Repeater (Extending the coverage), Bridge and Router (AP Router / WISP client router). This unique feature contributes great flexibility for your operation.

AP ROUTER

WAN ISP Modem Notebook AC1205R





ACCESS POINT (AP) MODE

