EN — *Quick Setup Guide*

Live-16GTM

16x 10/100/1000Mbps RJ45

Live-16GT

16x 10/100/1000Mbps RJ45

Live-24GT

24x 10/100/1000Mbps RJ45

- Standard
- Network Clone
- Port Isolation
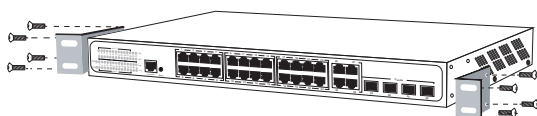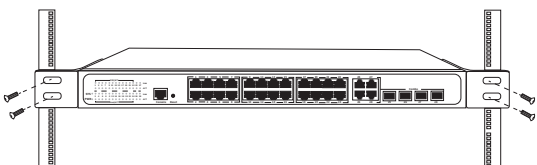
DIP Switch Control

Power
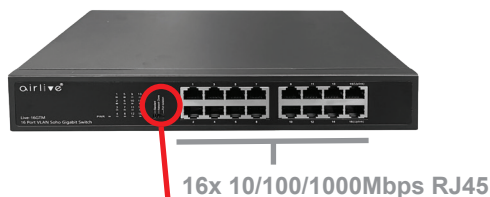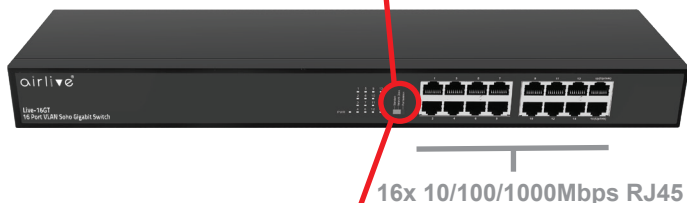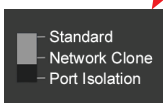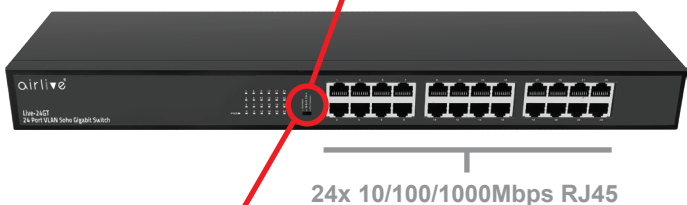
Rack Installation for Live-16GT and Live-24GT:

1. Fix the L-shaped mounting brackets on both sides of the switch with the screws provided in the accessories.
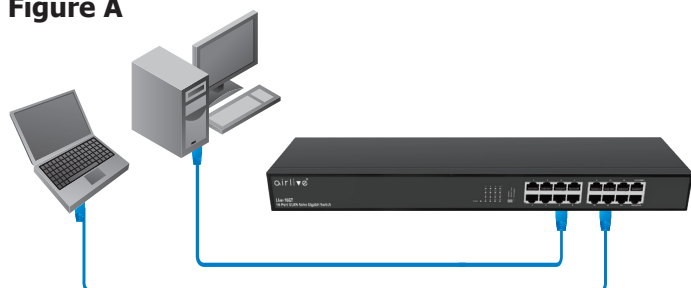

2. The mounting brackets are fixed on the guide groove with screws to ensure that the switch is stable and horizontally installed on the rack.

▼ *Installation Steps*

Figure A

LED DEFINITIONS

Power	Green ON	Power is on and normal.
	Green OFF	The switch is not receiving power.
Link/Act	Green ON	Link connected.
	Green OFF	Link disconnect

Installation Step:

1. Remove the switch and accessories from the package.

2. Connect power to the switch. Make sure that "Power" LED is on.

3. Check the Port LED indicator status. When a device is connected the port will light up.

4. For more product information visit www.airlive.com.

DIP Switch Control:

1. Standard: Normal mode, all ports can communicate with each other.

2. Port Isolation/VLAN: Port Isolation mode,

   In this mode ports 1~14 (16GT/GTM), 1~22 (24GT) cannot communicate with each other and can only communicate with the UP-Link

   ports 15/16 (16GT/GTM), 23/24 (24GT)

3. Network Clone: The Flow control function of all ports is disabled, which is suitable for some environments that use broadcast or multicast to transmit data.

Declaration of Conformity

www.airlive.com