











Pure Gigabit Full Duplex

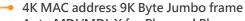
Plug & Play Green Power

- 8 x 10/100/1000Mbps ports Support back-pressure (half duplex) and
 - flow control (IEEE 802.3x)



Plug&Play All Gigabit Lan switch

The Live-M8G is an 8-Port Gigabit Switch. Each port is equipped with auto-MDI/MDIX to eliminate the need for cross-over cable. In addition, N-way auto-negotiation function ensures plug&play simplicity. Moreover, the rich diagnostic LEDs on the front panel provide the status of individual port and system.



Auto MDI/MDI-X for Plug and Play

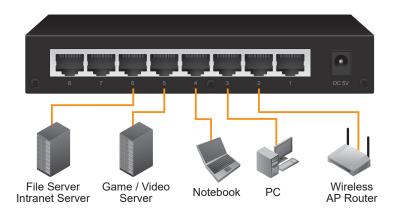
Support Loop detection, Flow Control and QoS



Support Ethernet Loop Detection

Live-M8G also supports Ethernet Loop detection. This function can prevent the whole system crash when lookback issues happen.

AirLive's Live series is the master piece of performance, reliability, and simplicity.















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Specifications		AirLive Live-M8G
Standard	IEEE802.3 10BASE-T	
	IEEE802.3u 100BASE-TX/100BASE-FX	
	IEE802.3ab Gigabit 1000T	
	IEEE802.3x Flow Control and Back pressure	
	IEEE802.3az Energy Efficient Ethernet	
	IEEE802.1p QoS	
Interface	8 x 10/100/1000Mbp RJ45 switching ports	
	Supports MDI/MDI-X auto crossover	
Speed	10Mbps: Full/Half duplex mode auto-detection	
	100Mbps: Full/Half duplex mode auto-detection	
	1000Mbps: Full/Half duplex mode auto-detection	
Features	Supports full and half duplex operation on all ports	
	Supports back-pressure (half duplex) and flow control (IEEE 802.3x)	
	Support Loop Detection	
	Non-blocking and Store and forward switch architecture	
MAC Address	4K	
Jumbo Frames	9KB	
Emission	VCCI, CE, FCC Class B	
LED indicators	Power: Green	
	Link/Act: Green	
	Loop Detection: Red	
Operating Temerature	0°C to 50 °C	
Operating Humidity	10% ~ 90% (non-condensing)	
Power Supply	Switching Power Adapter +5V/1A 100~240VAC input	
Dimensions	154.5x85x26mm	

Ordering Information:

AirLive Live-M8G 8-Port Gigabit Ethernet Switch