



8 Port PoE Gigabit RJ45 with 2 SFP Switch POE-GSH1008ATU

- 8 port Gigabit RJ45 x Gigabit with 2 SFP
- 8 port 802.3at/af PoE
- Up to 30W for each PoE Port
- Power budget up to 110W
- Build in Power Module



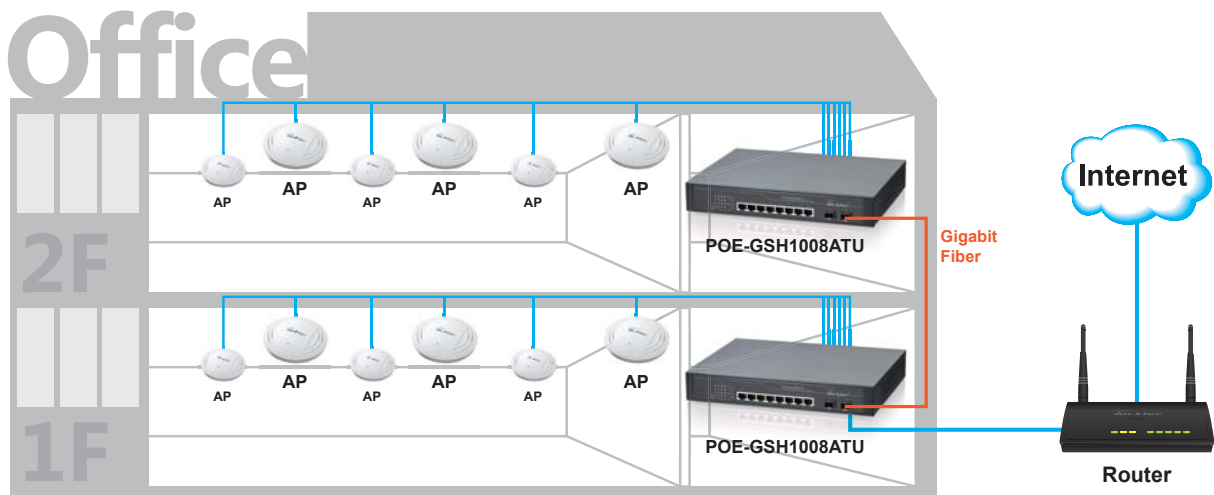
Power up PoE device via RJ-45 Cable

The POE-GSH1008ATU is a 10-Port dump switch including 8 PoE ports and 2 SFP uplink ports. Each PoE Port can provide up to 30W output which is 802.3at/af output standard. With the standard 802.3at/af PoE function, the POE-GSH1008ATU can power any standard 802.3at/af IP cameras or access point up to 30W



Build in SFP for long distance transmission

POE-GSH1008ATU builds in the 2 SFP port which is ideally for application which need longer connection. For some application, connection between two switches may over 100m. In this case, Fiber connection is necessary. POE-GSH1008ATU's SFP can work with the SX or LX SFP module, thus, the connection distance between two switch can up to few Kms.



Specifications

AirLive POE-GSH1008ATU

Standard <ul style="list-style-type: none">•IEEE 802.3 10-BASE-T•IEEE 802.3u 100-BASE-TX•IEEE 802.3ab 1000BASE-T•IEEE 802.3at/af	Switch Fabric <ul style="list-style-type: none">•16 Gbps
Port <ul style="list-style-type: none">•8 ports Gigabit Auto-MDIX•8 ports PoE/PoE+•2 port SFP	Power Input <ul style="list-style-type: none">•AC 110-240V ,50-60 Hz
	PoE Power Output <ul style="list-style-type: none">•Max. 30 watts
PoE Port <ul style="list-style-type: none">•8	PoE Power Budget <ul style="list-style-type: none">•110 Watts
	Operating Temperature <ul style="list-style-type: none">•0° ~ 40°C
MAC Address <ul style="list-style-type: none">•8 K	Dimensions <ul style="list-style-type: none">•278 x 215 x 42 mm
Jumbo Frames <ul style="list-style-type: none">•9 K	Weight <ul style="list-style-type: none">•2.4 kg
Packet Buffer <ul style="list-style-type: none">•512 KB	Certificates <ul style="list-style-type: none">•CE•FCC

Ordering Information:

POE-GSH1008ATU 8 Port PoE Gigabit RJ45 with 2 SFP Switch