

Declaration of Conformity

We, Manufacturer/Importer
AirLive Technology Corporation
4F, No.132, Lane 235, Baoqian Rd., Xindian Dist.,
New Taipei City 23145, Taiwan

Declare that the product
8-Port Gigabit PoE+ Switch, 120W
POE-GSH800-120-BT
6-Port Gigabit PoE+ Switch
Including 1 SFP port, 1 1000T port, 60/120W
POE-GSH411 BT Series

6-Port Gigabit PoE+ Switch
Including 2 SFP port, 60/120W
POE-GSH402 BT Series
is in conformity with

In accordance with 2014/30/EU and 2014/35/EU Directive

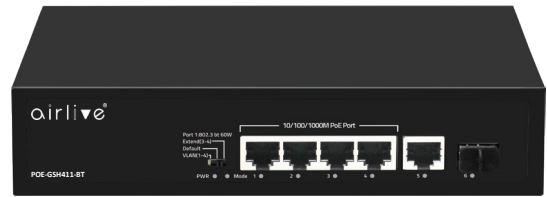
Clause	Description
■ EN 55032:2015+A11:2020	Electromagnetic compatibility (EMC)
■ EN 62368-1:2014+A11:2017	Electromagnetic compatibility (LVD)

■ CE marking



Manufacturer/Importer

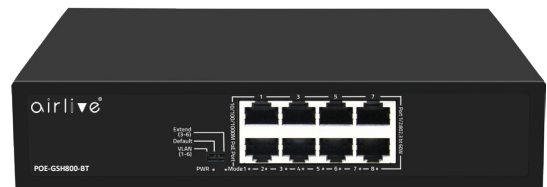
Name : A van Rossem Position/ Title : Product Manager
Place : Republic of China (Taiwan) Date : June 2022



POE-GSH411 BT series



POE-GSH402 BT series



POE-GSH800-120-BT

Regulatory Approvals

• CE Statement

This product complies with the 2014/30/EU and 2014/35/EU directives, including the following safety and EMC standards:

- EN 55032:2015+A11:2020
Electromagnetic compatibility (EMC)
- EN IEC 61000-3-2:2019
Electromagnetic compatibility (EMC)
- EN 61000-3-3:2013+A1:2019
Electromagnetic compatibility (EMC)
- EN 55035:2017+A11:2020
Electromagnetic compatibility (EMC)
- EN 62368-1:2014+A11:2017
Electromagnetic compatibility (LVD) - Safety

• CE Marking Warning

This is a Class A product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.

• FCC 47 CFR Part 15 Subpart B (Class A), ANSI C63.4:2014

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

• RoHS Statement

This product complies with RoHS directive 2011/65/EU and amendment Commission Delegated Directive (EU)2015/863.

- IEC 62321-3-1:2013
- IEC 62321-5:2013
- IEC 62321-4:2013+AMD1:2017
- IEC 62321-7-1:2015
- IEC 62321-7-2:2017
- IEC 62321-6:2015
- IEC 62321-8:2017

▼ Installation Steps

Figure A



Figure B



LED DEFINITIONS

Power	Red ON	Power is on and normal.
	Red Off	The switch is not receiving power.
Link/Act	Green ON	The port Status LEDs ON Link Connection, LEDs Blinking Data transmission.
Mode (DIP Indicator)	Green ON	VLAN Mode.
	Green OFF	Default Mode.
	Green Blinking	Extend Mode.

Mode Switch Control

VLAN	Port isolation mode. In this mode ports (1~4 GSH411/402) and (1~6 GSH800) cannot communicate with each other and can only communicate with the Up-Link port. PoE Watchdog is enabled only for model POE-GSH800.
Default	Normal mode. All ports can communicate with each other. PoE Watchdog is disabled.
Extend	Extension mode. PoE power supply and data transmission distance can be extended to 250meter at the transmission rate of 10Mbps Port (3~4 GSH411) and (3~6 GSH800) only. PoE Watchdog is enabled only for model POE-GSH800.

EN English

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. Connect your IEEE802.3af/at/bt compliant Power Devices (PD) to Ports 1~4 (GSH411/402) 1~8 (GSH800) and the Switch will automatically supply power through these ports (see Figure A/B).
Note: Port 1 on the POE-GSH411BT and Port 1~2 on the POE-GSH800-120 BT can supply up to 60W (802.3bt).
4. Check the Port LED indicator status. When a PoE device is connected and the port is supplying power, it light on.
5. For more product information visit www.airlive.com.