AirLive®
Powered by OvisLink Corp.
www.airlive.com

POE-GSH2624-370
24 Port Device Manage PoE Switch

Quick Setup Guide ▶

Declaration of Conformity

We, Manufacturer/Importer

OvisLink Corp.
5F., NO.6, Lane 130, Min-Chuan Rd.,
Hsin-Tien Dist., New Taipei City 231, Taiwan
Declare that the product
24 Port Device Manage PoE Switch
AirLive POE-GSH2004L-370
is in conformity with

In accordance with 2004/108/EC Directive and 1999/5 EC-R & TTE Directive

| Clause	Description
▪ EN 55022:2010/AC:2011	Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement
▪ EN 55024:2010	Information technology equipment - Immunity characteristics - Limits and methods of measurement
▪ EN 60950-1:2006+A11+A1:2010 +A12:2011+A2:2013	Information technology equipment - Safety - Part 1: General requirements
▪ EN 61000-3-2:2014	Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)
▪ EN 61000-3-3:2013	Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current <= 16 A per phase and not subject to conditional connection
▪ CE marking	$C \in$

Manufacturer/Importer
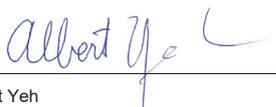
Signature：*Albert Ye*
Name：Albert Yeh
Position/ Title : Vice President
Place : Taiwan   Date：2016/02/15

Regulatory Approvals

- **15.105 Class A**

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.

- **CE Statement**

This product complies with the 99/5/EEC directives, including the following safety and EMC standards:

- **EN 55022:2010/AC:2011**

Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement

- **EN 55024:2010**

Information technology equipment - Immunity characteristics - Limits and methods of measure-ment

- **EN 60950-1:2006+A11+A1:2010+A12:2011+A2:2013**

Information technology equipment - Safety - Part 1: General requirements

- **EN 61000-3-2:2014**

Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)

- **EN 61000-3-3:2013**

Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current <= 16 A per phase and not subject to conditional connection

- **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.

- **Directive 1999 / 5 / EC**

EN
OvisLink Corporation declares that this device is in compliance with the essential requirements and other relevant provisions of directive 1999/5/EC.

DE
OvisLink Corporation erklärt hiermit, dass dieses Gerät den grundlegenden Vorschriften und anderen relevanten Bestimmungen der EG-Richtlinie 1995/5/EC entspricht.

FR
OvisLink Corporation déclare, par le biais de ce document, que ce dispositif est conforme aux conditions essentielles de la directive 99/05/CE et, par conséquent, assume la responsabilité de la véracité des informations suivantes.

HR
OvisLink Corp. izjavljuje da je ovaj uređaj u skladu sa neophodnimpreporukama i ostalim važnim odredbama Directive 1999/5/EC.

ID
OvisLink Corporation menyatakan bahwa perangkat ini telah sesuai dengan persyaratan utama dan ketentuan terkait lainnya direktif 1999/5/EC.

JP
この装置が指導的な1999/5/EC の必要な条件そして他の関連した準備に従ってあるとOvisLink Corporation は宣言する。

PT
A OvisLink Corporation declara que este dispositivo está em conformidade com os requisitos essenciais e outras solicitações relevantes da Directiva 1999/5/EC.

RU
Компания OvisLink Corporation заявляет, что это устройство отвечает основным требованиям и прочим родственным условиям, изложенным в директиве 1999/5/EC.

CZ
Ovislink Corporation deklaruje, že toto zařízení vyhovuje základním požadavkům a dalším závazným ustanovením z nařízení 1999/5/EC.

ES
OvisLink Corporation declara que el dispositivo cumple con los requerimientos básicos y otras facilidades relevantes de la directriz 1999/5/EC.

GR
Η εταιρία OvisLink δηλώνει ότι η συσκευή αυτή είναι σύμφωνη με τις ουσιαστικές απαιτήσεις και τις υπόλοιπες σχετικές διατάξεις της οδηγίας 1999/5/EC.

HU
Az OvisLink Corporation kijelenti, hogy ez a berendezés megfelel az 1999/05/CE irányelv alapvető követelményeinek és egyéb vonatkozó rendelkezéseinek.

IT
Ovislink Corporation dichiara che questa periferica è realizzata in conformità alle prescrizioni e alle altre rilevanti misure della direttiva 1999/5/EC.

PL
OvisLink deklaruje zgodność swoich urządzeń z istotnymi wymaganiami oraz innymi istotnymi przepisami dyrektywy 1999/5/EC.

RO
OvisLink Corporation declara ca acest dispozitiv este în conformitate cu cerintele esentiale si alte prevederi relevante ale Directivei 1999/5/EC

SK
OvisLink Corporation potvrdzuje, že toto zariadenie vyhovuje požiadavkám a ďalším predpisom smernice 1999/5/EC.

This equipment may be used in AT, BE, CY, CZ, DK, EE, FI, FR, DE, GR, HR, HU, ID, IE, IT, LV, LT, LU, MT, NL, PL, PT, SK, SI, ES, SE, GB, IS, LI, NO, CH, BG, RO, TR

$C \in$ OvisLink Corporation declares that this device is in compliance with the essential requirements and other relevant provisions of directive 1999/5/EC.

**FC** Tested To Comply With FCC Standards. FOR HOME OR OFFICE USE

Quick Setup Guide ▶

▼ Installation Steps

Figure A

Figure B

← **PoE Port**

10/100/1000Mbps PoE Port

PoE Port
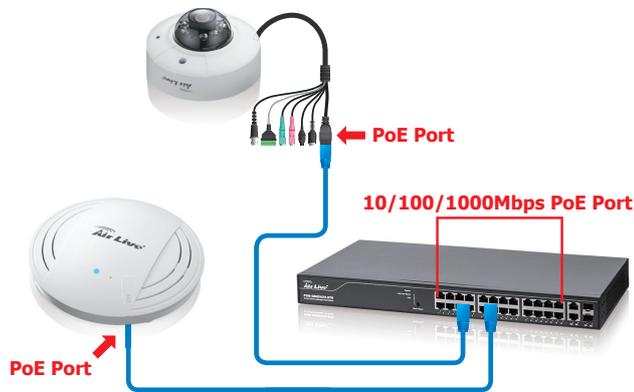
Fastening the brackets on the Switch

Attaching the Switch to a 19-inch rack

▼ Recommedation

Connect

Connect

PoE Switch

UPS

Power
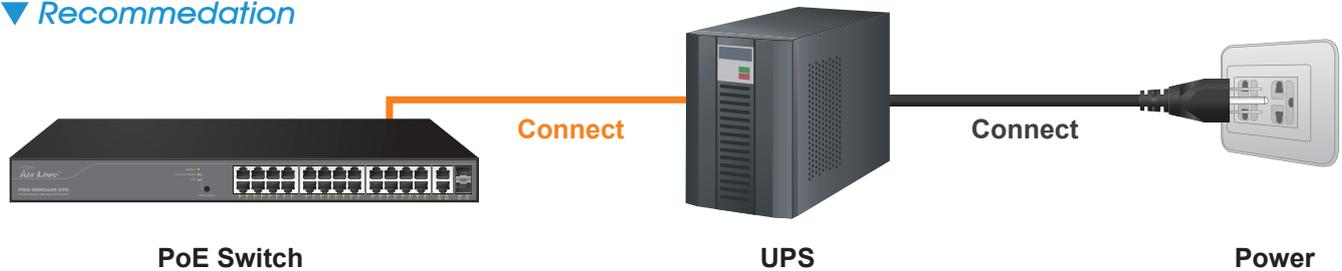
EN English

Important Information

- The default IP address: *192.168.2.1*
- The default password is *airlive*
- This switch is using 48V 802.3at/af PoE standard. It does not work with passive PoE. DO NOT connect with passive PoE devices.
- It is recommended that you install the switch with an UPS to protect from potential power surge.
- The content of user's guide and associated software can be downloaded from the website (www.airlive.com) and supplied CD.

Installation Step:

1. Connect your device's PoE port to the switch's POE port (see Figure A).
2. If you want to install the switch on the 19" rack, please install the mounting kit according to Figure B.
3. Your PoE device should get the power from the switch now. If you want to change settings via web management. Please follow the instructions below.
4. Set your PC's IP address to 192.168.2.50.
5. Open your web browser and enter "192.168.2.1" to get into the switch's web management.
6. Enter "admin" for username, "airlive" for password.
7. Please check the manual on the CD for more detailed configurations

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DE Deutsch

Wichtige Information

- Die voreingestellte IP Adresse: *192.168.2.1*
- Das voreingestellte Passwort lautet *airlive*
- Dieser Switch nutzt den 48V 802.3at/af PoE Standard. Er arbeitet nicht mit passivem PoE. Verbinden Sie KEINE passiven PoE Geräte.
- Wir empfehlen den Einsatz einer USV und eines Überspannungsfilters.
  Das Benutzerhandbuch und die benötigte Software kann auf unserer Webseite
- (www.airlive.com) heruntergeladen werden und befindet sich auch auf der CD.

Installationsschritte:

1. Verbinden Sie den PoE Port ihres Gerätes mit dem PoE Port vom Switch (vgl. Abb. A).
2. Vor der Installation in einem 19" Rack müssen Sie das Befestigungskit laut Abbildung B installieren
3. Ihr PoE Gerät sollte jetzt den Strom vom Switch beziehen. Wenn Sie Einstellungen via Webbrowser ändern möchten, dann folgen Sie bitte den unten angegebenen Schritten:
4. Stellen Sie die IP des PC's auf 192.168.2.50.
5. Öffnen Sie ihren Browser und geben "192.168.2.1" ein. Die gelangen zur Web-Management Oberfläche.
6. Geben Sie "admin" als Benutzernamen und "airlive" als Passwort ein.
7. Bitte beachten Sie die Anleitung auf der CD für weitere, detailliertere Informationen.

ES Español

Información importante

- Default IP: *192.168.2.1*
- Contraseña default: *airlive*
- El switch utiliza estándar PoE 802.3at/af 48V. No funciona con PoE pasivo. No lo conecte con dispositivos PoE pasivos.
- Se recomienda que instale el switch con una UPS para protegerlo de una potencial sobretensión.
- El contenido de la Guía de Usuario y el software asociado puede descargarse desde el sitio web (www.airlive.com) y el CD suministrado.

Pasos de instalación:

1. Conecte el puerto PoE de su dispositivo al puerto PoE del switch (ver Figura A).
2. Si usted desea instalar el switch en el rack de 19", por favor instale el kit de montaje según la Figura B.
3. En este momento su dispositivo PoE debe recibir energía desde el switch. Si usted desea cambiar los parámetros vía web, por favor siga las siguientes instrucciones.
4. Configure la dirección IP de su PC en 192.168.2.50.
5. Abra su navegador web e ingrese "192.168.2.1" para acceder al administrador web del switch.
6. Ingrese "admin" como nombre de usuario, "airlive" como contraseña.
7. Por favor revise el manual del CD para más detalles de la configuración.

PT Português

Informação Importante

- O endereço IP padrão: *192.168.2.1*
- A palavra-chave padrão é *airlive*
- Este switch usa o standard PoE 48V 802.3at/af. Ele não trabalha com PoE passivo. NÃO conecte com dispositivos passivos PoE.
- Recomenda-se que você instale o switch com uma UPS para o proteger da potencial oscilação de energia.
- O conteúdo do guia do utilizador e software associado podem ser carregados através do website (www.airlive.com) e do CD fornecido.

Passos de Instalação:

1. Conecte a porta do seu dispositivo PoE à porta POE do switch (ver Figura A).
2. Se pretende instalar o switch num bastidor de 19", instale por favor o kit de montagem segundo a Figura B.
3. Seu dispositivo PoE deve obter agora a energia através do switch. Se desejar alterar as configurações através do gestor web. Siga por favor as instruções em baixo.
4. Defina o endereço IP do seu PC para 192.168.2.50.
5. Abra o seu explorador web e digite "192.168.2.1" para entrar no gestor web do switch.
6. Digite "admin" para o username, "airlive" para a password.
7. Verifique por favor o manual no CD para configurações mais detalhadas