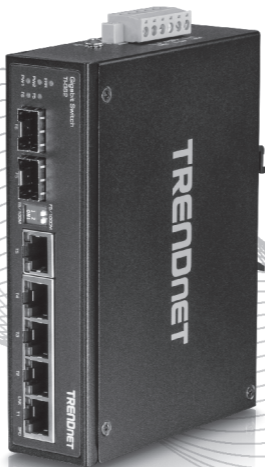


TRENDNET®



TI-G62

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1. Before You Start

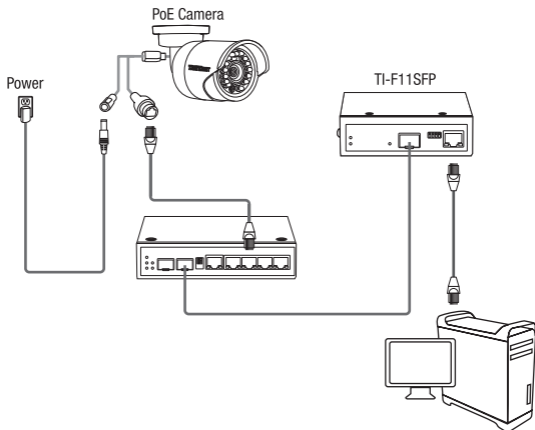
Package Contents

- TI-G62
- Quick Installation Guide
- Removable terminal block
- DIN-rail mount
- Wall mount plates

Minimum Requirements

- Existing network
- Power supply (TI-M6024)

2. Quick Reference

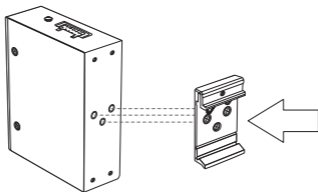


3. Hardware Installation

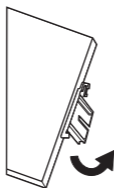
- The TI-G62 can be placed on a desktop, wall, or mounted to a DIN-rail.

DIN-rail Mounting Instructions

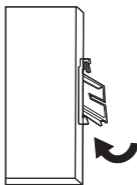
1. Attach the DIN-rail mount bracket to the switch.



2. Position the switch in front of the DIN-rail and hook the mount bracket over the top of the rail.
3. Rotate the media converter downward towards the rail to lock it into place. You will know it is secure when you hear the click.



Mounting the unit



Releasing the unit

4. To remove the unit, pull down to clear the bottom of the DIN-rail and rotate away from the rail.

Wall Mounting Instructions

1. Attach the wall mount plates to the media converter.
2. Mount the unit.

Safety Note



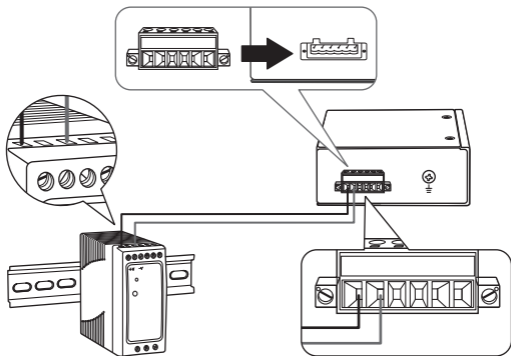
- Turn off the power before connecting any module or wire. The correct power supply voltage (12-56 V DC) is listed on the product label. Check the voltage of your power source to make sure that you are using the correct part. Do NOT use voltage greater than 12-56 V DC, as specified on the product label.
- Calculate the maximum possible current in each power wire and common wire. Observe all electrical codes dictating the maximum current allowable for each wire size. If the current surpasses the maximum ratings, the wiring could overheat, causing serious damage to your equipment.

Applying Power

1. Connect the power supply (sold separately) to the included terminal block (as shown below) and secure the screws.

Note: Polarities must match.

2. Attach the terminal block to the unit, secure with the included screws, connect the neutral wire to the ground, and supply power to the power adapter.



3. Connect a network source and devices to the switch. Check the LEDs to confirm the connections are established. Your installation is completed.

4. Additional information

DIP Switch



Port 5 TX or SFP	TX
	SFP (default)
SFP speed	ON: 100M
	OFF: 1000M (default)

LED Indicator

PW1	Green	ON - when V1+, V1- is connected
PW2	Green	ON - when V2+, V2- is connected
ERR	Amber	ON - connect only PW1 or PW2
		OFF - both PW1 and PW2 are connected
LNK	Green	ON - TX link is detected
		OFF - TX link is not detected
	Green	Flashing - TX port is active
SPD	Amber	ON - 1000M speed is detected
		OFF - 10M or 100M speed is detected
F5	Green	ON - port 5 SFP fiber is detected
		OFF - port 5 SFP fiber is not detected
	Green	Flashing - port 5 SFP fiber is active
F6	Green	ON - port 6 SFP fiber is detected
		OFF - port 6 SFP fiber is not detected
	Green	Flashing - port 6 SFP fiber is active

Declaration of Conformity

TRENDNET®

Manufacturer's Name and Address

TRENDnet, Inc.
20675 Manhattan Place
Torrance, CA 90501 USA



Zwolsestraat 156 2587 WB
The Hague The Netherlands

Product Information:

Model Number: TI-G62
Product Name: 6-Port Hardened Industrial Gigabit DIN-Rail Switch
Trade Name: TRENDnet

TRENDnet hereby declare that the product is in compliance with the essential requirements and other relevant provisions under our sole responsibility.

Safety EN 60950-1: 2006 + A11: 2009 + A1: 2010 + A12: 2011 + A2: 2013

EMC EN 55011: 2009 + A1: 2010 Class A
EN 55022: 2010 + AC: 2011 Class A
EN 61000-6-4: 2007 + A1: 2011
EN 55024: 2010
EN 61000-6-2: 2005 + AC: 2005

This product is herewith confirmed to comply with the Directives.

Directives: Low Voltage Directive 2006/95/EC
EMC Directive 2004/108/EC
RoHS Directive 2011/65/EU
REACH Regulation (EC) No. 1907/2006

Person responsible for this declaration.

Place of Issue: Torrance, California, USA

Date: May 04, 2018

Name: Sonny Su

Title: Director of Technology

Signature: _____

A handwritten signature in black ink, appearing to read 'Sonny Su', written over a horizontal line.



Certifications

This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference.
- (2) This device must accept any interference received. Including interference that may cause undesired operation.



Waste electrical and electronic products must not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or Retailer for recycling advice.

Technical Support

If you have any questions regarding the product installation, please contact our Technical Support.

Toll free US/Canada: **1-866-845-3673**

Regional phone numbers available at www.trendnet.com/support

TRENDnet

20675 Manhattan Place
Torrance, CA 90501
USA

Applies to PoE Products Only: This product is to be connected only to PoE networks without routing to the outside plant.

Note

The Manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

Advertencia

En todos nuestros equipos se mencionan claramente las características del adaptador de alimentación necesario para su funcionamiento. El uso de un adaptador distinto al mencionado puede producir daños físicos y/o daños al equipo conectado. El adaptador de alimentación debe operar con voltaje y frecuencia de la energía eléctrica domiciliar existente en el país o zona de instalación.

Product Warranty Registration

Please take a moment to register your product online. Go to TRENDnet's website at: **www.trendnet.com/register**