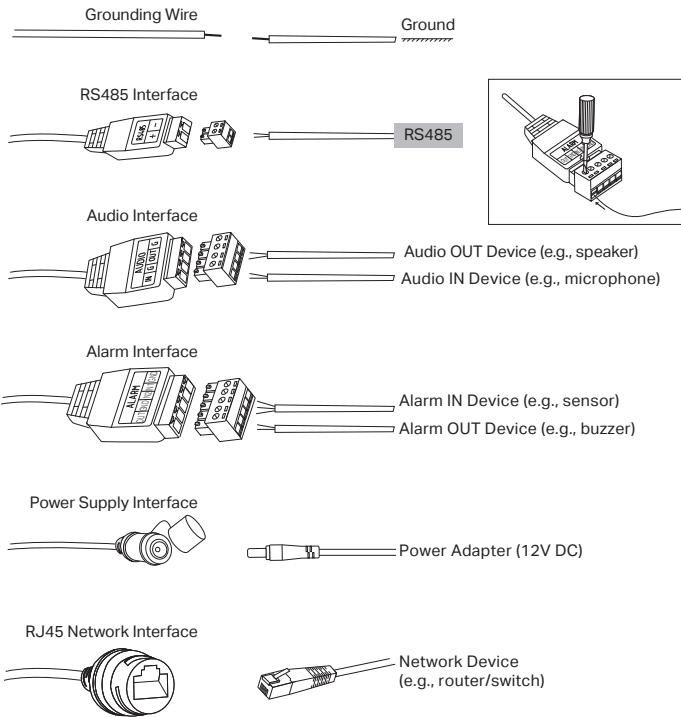


6. Connect Interfaces



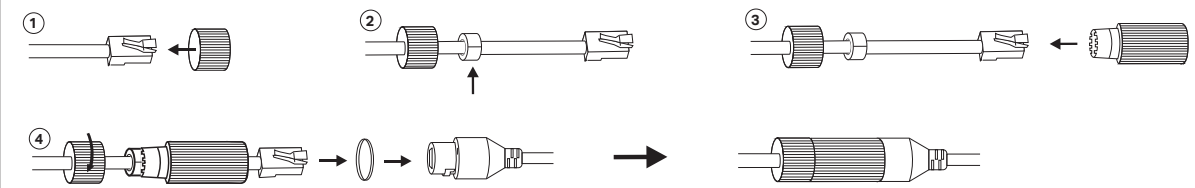
Interface	Description	
Grounding Wire	Connect to the ground.	
RS485 Interface	Used to connect a device that supports RS485.	
Audio Interface	OUT G	Used to connect an audio output device (e.g., speakers).
	IN G	Used to connect an audio input device (e.g., microphone).
Alarm Interface	OUT GND	Used to connect an alarm out device (e.g., buzzer).
	IN1	Used to connect an alarm in device (e.g., sensor).
	IN2 GND	
Power Supply Interface	Connect to an external 12V DC power adapter (not provided).	
RJ45 Network Interface	10/100Mbps RJ45 Ethernet port, supports PoE 802.3at Class4. Connect to a network device (e.g., router/switch)	

For more detailed instructions, refer to the **FAQ: How to connect an Alarm device or an Audio device to VIGI camera** or scan the QR code.



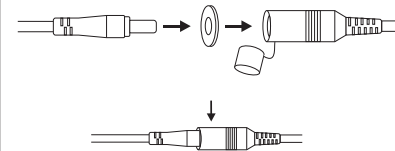
7. Waterproof Cables (Optional)

For Ethernet Cable



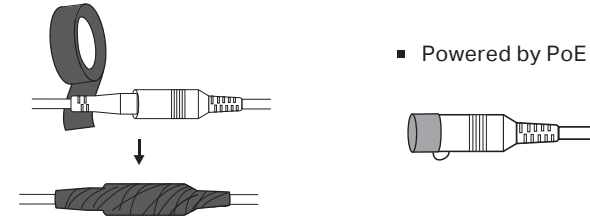
For Power Cord

Powered by the adapter

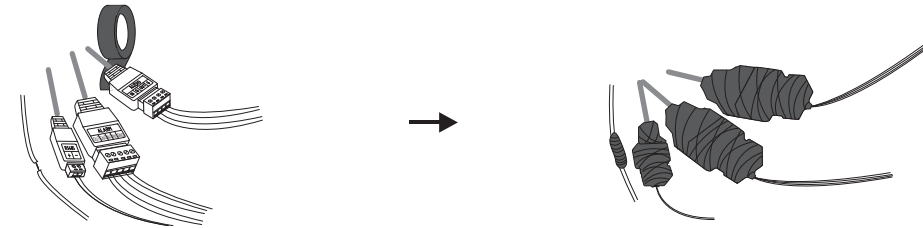


OR

Powered by PoE

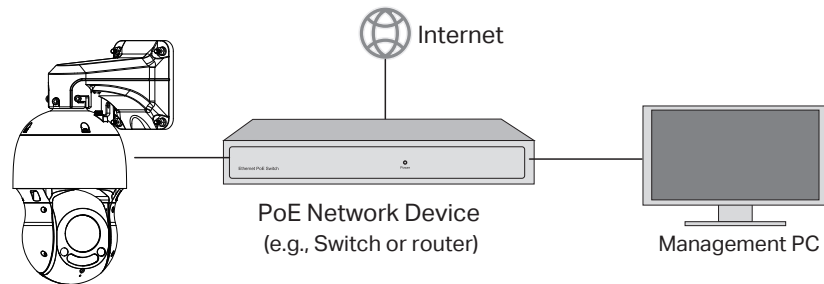


For Other Interfaces



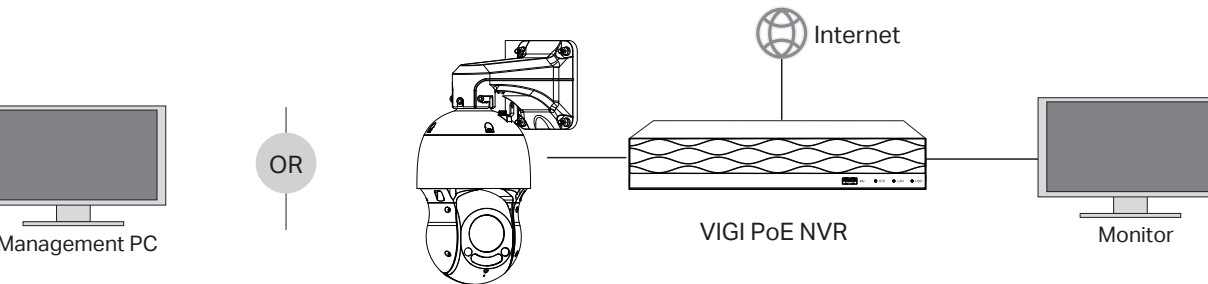
8. Activate and Access Camera

Connect the camera to your network, power the camera using a PoE power supply or an external power adapter (not included), and then set up the camera using one of the following methods.



Method 1: Via VIGI App

Download and launch the **TP-Link VIGI app** and follow the on-screen instructions to finish initial setup.



Method 2: Via a Web Browser

1. Find the camera's IP address on your router's client page.
2. On your local computer, open a web browser and enter `https://` followed by your camera's IP address (`https://192.168.0.60` by default).
3. Follow the web instructions to activate your cameras.

Method 3: Via VIGI NVR

The camera works with an NVR for easier batch access and management. Here, we use a VIGI NVR as an example.

1. Make sure your NVR is working properly and connected to the internet.
2. Connect the camera to the PoE port of the NVR.
3. Follow the on-screen instructions to activate and add the camera.

Safety Information

- Do not use any other power adapters than those recommended.
- Do not use damaged power adapter or USB cable to charge the device.
- Do not attempt to disassemble, repair, or modify the device. If you need service, please contact us.
- Adapter shall be installed near the equipment and shall be easily accessible.
- Keep the device away from fire or hot environments. DO NOT immerse in water or any other liquid.
- Use only power supplies listed in the user instructions. Refer to the User Manual on the product support page.

EU Declaration of Conformity

TP-Link hereby declares that the Camera is in compliance with the essential requirements and other relevant provisions of directives 2014/30/EU, 2014/35/EU, 2009/125/EC, 2011/65/EU and (EU)2015/863. The original EU Declaration of Conformity may be found at <https://www.tp-link.com/en/support/ce/>

UK Declaration of Conformity

TP-Link hereby declares that the Camera is in compliance with the essential requirements and other relevant provisions of the Electromagnetic Compatibility Regulations 2016 and Electrical Equipment (Safety) Regulations 2016. The original UK Declaration of Conformity may be found at <https://www.tp-link.com/support/ukca>



For technical support, replacement services, user guides, and more information, please visit <https://support.vigi.com/>.