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About this Manual

The Manual includes instructions for using and managing the product. Pictures, charts, images and all other information hereinafter are for description and explanation only. The information contained in the Manual is subject to change, without notice, due to firmware updates or other reasons. Please find the latest version in the EZVIZ ™ website (http://www.ezviz.com).

Revision Record

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IMPORTANT SAFETY INSTRUCTIONS

~	Alternating current.
⎓	Direct current.
LPS	The outlet of the transformer is Limited Power Source.
	Indoor use only.
	Class II equipment.
	Safety isolating transformer, short-circuit proof.
	Power supply unit, switch mode.

- Inspect your transformer thoroughly to prevent or minimize breakdowns. Before installation, monitor your transformer by checking for any burnt odor, damaged power cords and connectors or any parts that are improperly installed.
- Keep the power off when working on the transformer. Make sure there is zero electrical leakage or continuity between the current source and the system.
- Learn the maximum voltage requirements of your transformer. Be careful of system overload from a single transformer, with the understanding that multiple transformers help balance the impedance of each load.
- Keep spare nuts, bolts and other objects away from your work, so that they don't touch or fall into the transformer.
- Always keep your transformer and all of its components dry and free from any kind of moisture or water. To protect unskilled onlookers, set up caution signs that warn people to keep away from danger.

Package Contents



Transformer (x1)



Regulatory Information (x1)



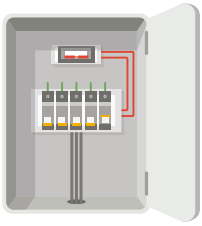
Quick Start Guide (x1)

What's Required for Installation?
Head Screwdriver.

Installation

1. Shut off the Electricity at the Breaker

Warning: Since you'll be working with high-voltage electricity, first shut off the main power switch on your fuse box or consumer unit.



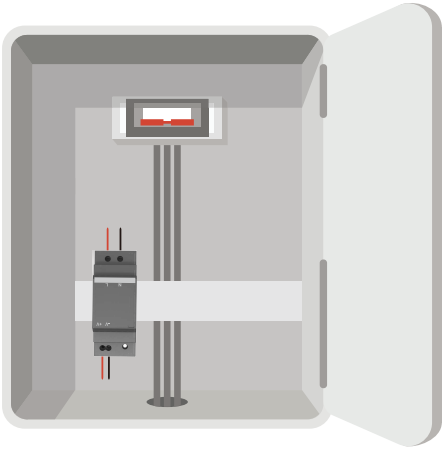
2. Locate your existing Transformer

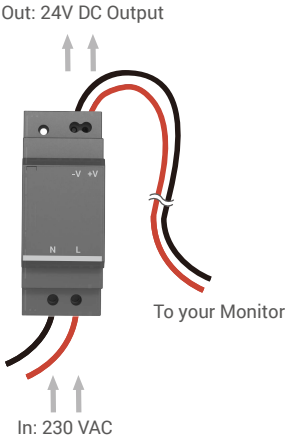
Your transformer is most likely in your fuse box or consumer unit. If not, look in other places where electrical components are installed.

If you need help with this process, or if you live in an area where it's illegal to work on your fuse box or appliance, hire a qualified electrician.

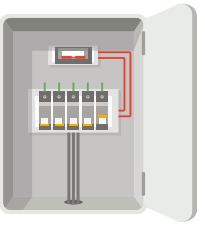
3. Wire your Transformer

1. Disconnect the 4 wires from your existing transformer and remove it from your fuse box or other installation location.
2. Connect these 4 wires to your new transformer, taking care not to mix up the main and secondary wires.
3. Insert the wire ends into each terminal and tighten each connection with a screwdriver.
4. Ensure that each wire is firmly clamped for a strong connection.





4. Restore Power at the Breaker



Specifications

Input	
Voltage Range	85 ~ 264VAC (277VAC Max) 120 ~ 370VDC (390VDC Max)
Frequency Range	47 ~ 63Hz
AC Current	0.88A/115VAC 0.48A/230VAC

Output	
DC Voltage	24V
Current Rating	1.5A
Rated Power	36W

General	
Working Temperature	-22 ~ 158°F (-30 ~ 70°C)