



 TROND

Welcome Guide

Halo 11W-C LED Clamp Lamp

Thank you for purchasing **TROND Halo 11W-C LED Clamp Lamp with USB Charging Port**. We understand that you can choose from a vast array of competing brands, and we are grateful that you chose TROND instead.

Please read this welcome guide carefully before use in order to achieve the best performance, and please keep this guide for future reference.

TROND Customer Care

All TROND products come with **18-MONTH** product warranty & **30-DAY** money back guarantee. If unluckily you come across any defective product, please simply email us at support@etrond.com anytime, and our service team will usually respond to you within 24 hours.

With TROND, you can rest assured and stay in good hands!

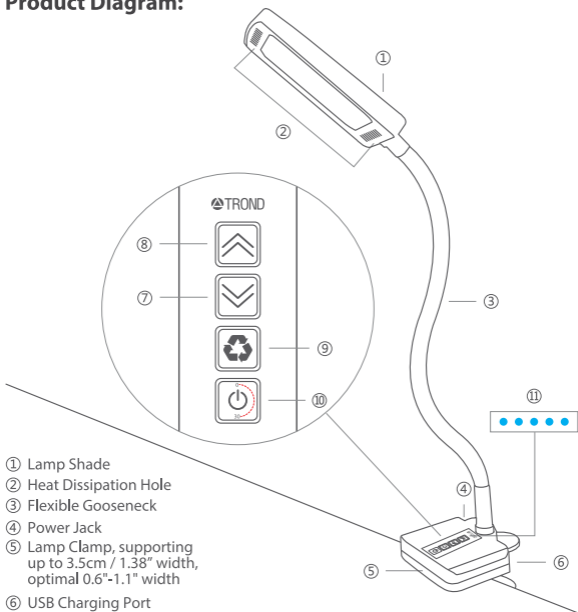
Package Includes:

- 1 * TROND Halo 11W-C LED Clamp Lamp with USB Charging Port
- 1 * Detachable UL-Certified AC Adapter (6 ft. Long)
- 1 * Welcome Guide

Technical Specifications:

▪ Model	Halo 11W-C
▪ Light Source	LED Surface Light Source
▪ Power Adapter	Input: AC 100V-240V, 800mA Output: DC 12V, 2000mA
▪ Power Consumption	11W (max)
▪ Color Accuracy	Over 80 Color Rendering Index (CRI)
▪ Color Temperature	5700K ~ 6200K (Cool White) 5100K ~ 5300K 4200K ~ 4400K 3500K ~ 3800K 3100K ~ 3400K (Warm White)
▪ Illumination	300lux ~ 1500lux@30cm, varies by different dimming levels
▪ Total Flux	1000 lm
▪ USB Output	DC 5V, 1500mA
▪ Service Lifetime	>40,000 hours (22 years if used 5 hours per day)
▪ Operating Temperature	-10°C ~ 50°C
▪ Dimensions	Gooseneck: 41cm / 16.14" (fully extended) Lamp Head: 8.5 x 13.5 cm / 3.35" x 5.31 Clamp Size: 11 x 9 cm / 4.33" x 3.54" Max. Clamp Width: 3.5cm / 1.38" Optimal Clamp Width: 1.5cm~2.8cm / 0.6"~1.1"
▪ Net Weight	408 g / 0.9 lb. without the power adapter

Product Diagram:



- ① Lamp Shade
- ② Heat Dissipation Hole
- ③ Flexible Gooseneck
- ④ Power Jack
- ⑤ Lamp Clamp, supporting up to 3.5cm / 1.38" width, optimal 0.6"-1.1" width
- ⑥ USB Charging Port
- ⑦ Brightness Down – press quickly
- ⑧ Brightness Up – press quickly
- ⑨ 5 Lighting Modes – press quickly
- ⑩ On/Off Switch – press quickly
30-Minute Timer – press & hold for 2 seconds
- ⑪ 5-Level Brightness Indicator

Product Features:

■ Flicker-Free, Anti-Glare & Eco-Friendly

Unlike conventional point light source, TROND Halo 11W-C adopts surfacing lighting source and innovative light guide panel technology, which can create a soft, flicker-free light and greatly reduce the formation of shadows. TROND Halo consumes 70%~80% less power than traditional incandescent lamps while giving you the same level of brightness. Unlike incandescent or florescent lights, it doesn't contain mercury or other environmentally harmful substances.

■ Premium Diffusion Film Adopted

Again some customers prefer brighter lamps, and we've been looking for ways to increase the brightness. Luckily with premium diffusion film invented by SKC HAAS from South Korea, we've increased the lamp brightness by 50%. Meanwhile, diffusion films will also increase the angle of visibility by efficiently channeling the light, which leads to a larger lighting area.

■ 5 Lighting Modes & 5-Level Dimmer

With a simple touch control panel offering 5 distinctive lighting modes (3000K ~ 6200K) and 5-level dimmer, you can set the color temperature and adjust the brightness to cater to your various lighting moods. Even smarter, this light has built-in memory function and can remember the brightness setting from your last use.

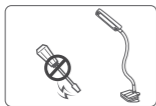
■ Infinite Flexibility with Gooseneck & Clamp Design

Smart gooseneck design (41cm/16.1" long) allows you to adjust your lamp with ease and to direct the light wherever you want. Strong clamp opens up to 1.38" width (optimal 0.6"-1.1" width) and can be used perfectly with music stands, pianos, office tables, computer desks, headboards, etc.

■ 30-Minute Auto Timer

By holding the on/off switch for TWO seconds, the 30-minute timer will be enabled. The on/off switch indicator will then keep blinking unnoticeably until the lamp is automatically powered off after 30 minutes. This feature is specially designed for those who'd like to do some reading before falling asleep.

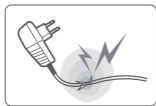
Safety Precautions:



Please do not disassemble or tamper with the lamp, or attempt to replace any parts to avoid accidents.



Please do not place the lamp in an unstable location; please place it on flat, secure surface instead.



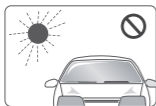
Please do not bend or pull the power cord excessively. The damage of power cord may cause accidents such as fire or electric shock.



Please do not use the lamp in the bathroom, any moist places or outdoors. This lamp is not waterproof.



If the lamp is dirty, soak a cloth in soap water, wring it out well and wipe off the dirt. Then wipe it dry with a soft dry cloth.



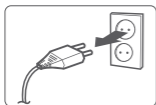
Please do not place the lamp next to any heat sources or under direct sunlight.



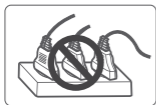
Please use the supplied AC power adaptor coming with TROND Halo 11W-C LED Lamp ONLY.



Please do not touch the lamp with wet hands or when liquids are present.



Please unplug the power adapter when the lamp will not be used for an extended time.



Please do not overload electrical circuits as it may cause electric shock or fire.

Trouble Shooting:

- Please make sure there's power to the wall outlet or try another outlet;
- Please make sure the power plug of your AC adapter is securely inserted into the wall outlet;
- Please make sure the connector plug of your AC adapter is securely connected to the power jack of your TROND Halo LED Desk Lamp.
- If you still cannot turn on the light after making all the above efforts, please contact us via email at support@etrond.com. Our service team will provide you with 100% customer satisfaction guarantee.

Product Warranty:

Our company provides customers with the warranty of **18 MONTHS** from the date of purchase.

Statement:

The following are not covered by our warranty:

- 2nd hand purchase or purchase from a non-authorized seller/distributor;
- Damage resulted from abuse, fire, poison and moisture;
- Products dismantled by customers

Contact Us:

For any inquiries or comments concerning our products, please contact us at below. If you have the order number, please include it as reference.

We will try to respond to all emails within 24 hours.

E-Mail: support@etrond.com

Website: www.etrond.com

FCC

This equipment has been tested and found to comply with the limits for a Class B digital device pursuant to Part 15 of the Federal Communication Commission (FCC) rules.

CE

This equipment has been tested and found to comply with the limits of the Europe Council Directive on the Approximation of law of the member states relating to electromagnetic compatibility (89/336/EEC) according to EN 55022 Class B.

FCC and CE Compliance Statement

These limits are designed to ensure reasonable protection against frequency interference during residential installation. This equipment generates, uses and can radiate radio frequency energy, and if not installed or used in accordance with the instruction, may cause harmful interference to radio communication. However, there is no guarantee that interference will not occur in television reception, which can be determined by the equipment off and on. The user is encouraged to try and correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected to.

▲ Caution:

The Federal Communication Commission warns the user that changes or modification to this unit that are not expressly approved by the party responsible for compliance, could void the user's authority to operate the equipment.



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E-Mail: support@etrond.com
Website: www.etrond.com