

BLICK®

LED LIGHT PAD

Package Contents:

BLICK LED Light Pad with top clip and fold-in stand, USB-C to USB-C cable, instructions

Specifications:

Product Model: 55370-1001

Product Dimensions:

Overall: 13.4 in × 9.8 in × 0.43 in (34.2 cm × 24.9 cm × 1.1 cm)

Total Lit Area: 12.2 in × 8.5 in (31.1 cm × 21.8 cm)

Working Area: 11.8 in × 8.2 in (30.2 cm × 20.9 cm)

Working Time: Up to 5 hours of wireless use at lowest brightness setting when fully charged.

Charging Port: Type-C

Dimming Method: 6 levels of brightness

Input Voltage: 5V

Rated Power: 2.35W

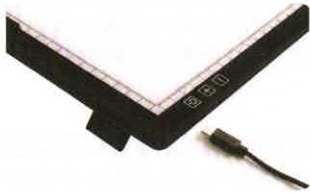
Color Temperature: 5700K

Illumination: 118-143 lumens

Battery Capacity: 1500mAh Li-On Battery

Operating Instructions:

For tracing and drawing tools only. Not for use with cutting tools or sharp objects.



Charging the Light Pad: Fully charge your Light Pad before first use by connecting it to a power source using the provided cable. Charging may take up to 3 hours.



For Tracing: Place the image you want to trace on the Light Pad, then place a thinner sheet of tracing or copy paper on top. Trace the desired lines onto your paper.

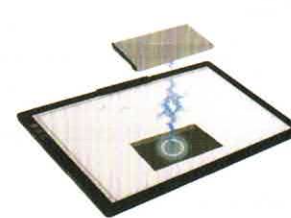


Turning On/Off: To turn the Light Pad on or off, tap the power button once.

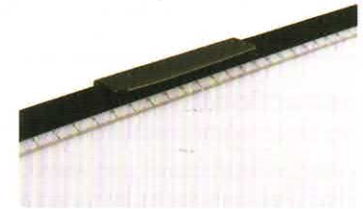
Adjusting Brightness: Adjust the brightness by tapping the "+" or "-" buttons.



For Drawing: Adjust brightness settings to suit your drawing needs.



Built-in 1500mAh Li-On Battery



Attached clip



Built-in stand folds in and out to provide an angled surface



USB-C charging port

Troubleshooting:

Brightness: If the brightness on your Light Pad is low, ensure it is fully charged before use. You can adjust the brightness using the + and - buttons.

Compatibility: The Light Pad can be plugged into any universal USB-C/5V charging adapter or portable power source.

Charging: For optimal battery life, we recommend charging the Light Pad while it is turned off.

Charging Indicators: The red light indicates that the pad is charging. Once fully charged, the light will turn blue.

Battery Life: Up to 5 hours of wireless use at lowest brightness setting when fully charged.

Cord Length: The cord length is 39 inches (99 cm).

Warranty Information: The Light Pad comes with a one-year limited warranty with proof of purchase.

Color Temperature: 5700K (Cool White)

Brightness Levels: The pad has six brightness levels.

Recommended Uses: Ideal for tracing, hand lettering, embroidery, photography, diamond painting, stenciling, and drawing. Not for use with cutting tools or sharp objects.

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Safety Instructions:

The following basic safety precautions should be taken while using the Blick LED Light Pad.

1. Carefully read all instructions and warnings before use.
2. Use the Light Pad only for its intended and specified purposes.
3. Keep out of reach of children.
4. Do not leave the Light Pad unattended while in use.
5. Always unplug the adapter from the electrical outlet when not in use.
6. Not recommended for use while charging.
7. Do not use sharp or cutting tools directly on the Light Pad.
8. Do not operate the unit if it has been dropped, stepped on, or damaged in any way.
9. Keep away from water to avoid damage and the risk of electric shock.
10. Do not attempt to repair or replace damaged parts.

CAUTION! Electrically operated product. Adult supervision required. For ages 13+.

Maintenance & Cleaning:

Clean the Light Pad surface using a soft cloth and a nonabrasive cleaner. To avoid damage, do not apply cleaner directly onto the Light Pad.

DISCLAIMER:

Save these instructions for your records. The safety instructions provided are intended to reduce the risk of injury or damage. However, it is the responsibility of the user to ensure safe practices are followed at all times. Operate the product strictly according to the provided instructions. Improper use may result in injury or damage.

Warranty Information

WARRANTY STATEMENT: We stand behind the quality and craftsmanship of our products. We offer a one-year warranty from the date of purchase of the BLICK LED Light Pad, which covers any manufacturing defects or issues that arise under normal use conditions. The warranty does not cover damage resulting from misuse, abuse, accidents, or unauthorized modifications.

WARRANTY COVERAGE: If your product has a defect that is covered under this warranty, we will repair or replace the defective parts at no cost to you. Labor costs associated with the repair or replacement of defective parts are covered under this warranty.

How To Request Warranty Service:

Contact Blick Customer Service: Provide your order reference number, a description of the issue, and any supporting documentation, such as photos or videos of the defect.

Phone: 1-800-723-2787

Email: orders@dickblick.com

Return Authorization: Customer Service will provide a Return Authorization Number (RA#) and instructions on how to return the product. Please ensure that the RA# is clearly marked on the outside of the package to expedite processing.

Shipping: Ship the defective product to the address provided in the return instructions. Ensure that the product is securely packaged to prevent damage during transit.

Inspection: Once we receive the returned product, we will inspect it to verify the defect. If the defect is covered under warranty, we will repair or replace the product and return it to you at no additional cost.

IMPORTANT WARRANTY NOTES:

Warranty claims must be made within one year of the original purchase date. Keep your original purchase receipt, as proof of purchase is required for warranty service. Any shipping costs associated with returning the product for warranty service are the responsibility of the customer unless otherwise stated.

FEDERAL COMMUNICATIONS COMMISSION (FCC) STATEMENT:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to 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.
- Consult the dealer or an experienced radio/TV technician for help.