



LED LIGHT Pad

User's Manual

LED LIGHT Pad Instruction Manual

please read carefully

User instruction:

- 1) Place the led tracing board on a dry flat working surface
- 2) Connect to power and only use when the cord is fully unwound. There is a red light on the left side of panel after power on

Note:

if the red light is not bright, please change another adapter

- 3) Turn on- Touch the switch (⏻) gently 3~4 seconds, the working panel will be light .Then keep pressing to adjust brightness.

Note:

To achieve an ideal light level:

Release your finger at the desired brightness and this will set in automatic memory

If your finger remains on the touch switch the brightness will reach its maximum and it will not brighten any further

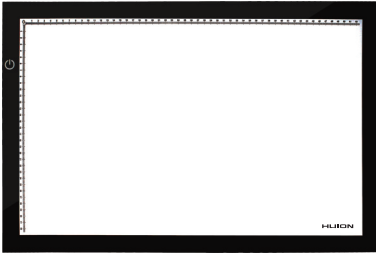
- 4) Turn off - Touch the switch (⏻) again and the lighted area will turn off gradually

Application of LED Light Pad:

- 1) Animation Teaching
- 2) Animation Creation Enthusiasts
- 3) Professional Copy in Animation, Cartoon
- 4) As X-ray to Check Bone Film in Hospital
- 5) Professional Tracing in Indoor, Architecture, Costume, Design and Drawing

Specifications:

HLED A2



Dimension(mm)
Active Area
Work Surface
Light source of
Working Voltage
Rated power
Guide light way
Scale size
Net weight

L568 x W370 x H8
330mmX530mm
Acrylic Panels
LED
DC12V
6W
Light panel
Yes
1.92 KG

HLED A3



Dimension(mm)
Active Area
Work Surface
Light source of
Working Voltage
Rated power
Guide light way
Scale size
Net weight

L480 x W360 x H8
330mmX415mm
Acrylic Panels
LED
DC12V
5W
Light panel
Yes
1.6 KG

HLED A4



Dimension(mm)
Active Area
Work Surface
Light source of
Working Voltage
Rated power
Guide light way
Scale size
Net weight

L360 x W270 x H8
220mmX320mm
Acrylic Panels
LED
DC12V
3.6W
Light panel
Yes
0.9 KG



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EU REP:

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Safety warnings and information

All information regarding the operation of the device can be found in the user manual. Before using the device, read the user manual and follow the instructions contained therein.

Before use, also read the following information:

Warnings regarding use

1. Child safety:

- Devices such as light-up drawing boards or other auxiliary tablets are not intended for use by young children without supervision.
- Use parental control features, if available, to restrict access to inappropriate content or settings.

2. Electrical safety:

- Only charge the device with original or certified chargers and cables.
- Do not use the device while charging if you notice damage to the cable or port.
- Avoid using devices connected to a power source in high humidity or immediately after they have been wet.

3. Battery safety:

- If your device has a rechargeable battery, avoid completely discharging it and overcharging it.
- Do not store devices in extreme temperatures (e.g., in a closed car in the sun) to prevent damage to the battery.
- If you notice any deformation of the battery, unusual sounds or odors, stop using the device immediately and contact customer service.

4. Privacy and data protection:

- Update the operating system and any applications that support the functionality of the device.
- If the device allows data storage, protect it with passwords, PINs, or biometric features.
- When selling or transferring the device to another person, delete all data and restore the factory settings.

5. Mechanical risks:

- Devices in this category are fragile—avoid dropping or hitting them to prevent mechanical damage.
- Use appropriate cases or protective covers to increase safety during transport or storage.

Information on proper use

1. Preparing the device for use:

- Before using the device for the first time, read the user manual provided by the manufacturer.
- Configure the device as recommended—for example, connect to Wi-Fi, sync your user account, and set a screen lock.
- Install available system updates to ensure the security and performance of your device.

2. Charging the device:

- Charge the device in a well-ventilated and dry place.
- Do not cover the device while charging to prevent overheating.
- Regularly check the condition of the cable and charging port and remove any dirt.

3. Device operation:

- Avoid prolonged use of the device at maximum brightness.
- Turn off features such as Bluetooth or Wi-Fi when not needed to extend battery life.
- If the device slows down, close any unused applications or restart the device.

4. Maintenance and cleaning:

- Clean the device with a soft, slightly damp cloth without using harsh chemicals.
- Keep the work surface clean, especially for devices with a backlight.

5. Storage and transport:

- Store devices in a dry, cool place, away from sources of moisture and intense sunlight.
- Use a suitable protective case during transport to prevent mechanical damage.

Additional precautions

1. Environmental protection:

- Dispose of used devices and batteries in accordance with local regulations for electrical waste.
- Return used equipment to electronic waste collection points.

2. Efficiency of use:

- Turn off the device when not in use for long periods of time to save energy.
- Use original accessories (e.g., styluses, cables) to ensure full compatibility and protect the device.