

Copy Board Instruction

【Product Introduction】

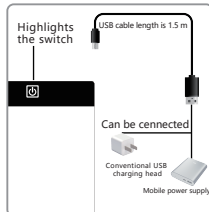
Copy board is also called tracking writing board,copy in cartoon, animation, production of professional tools, is mainly composed of acrylic and LED lights. Used to copy paper and artwork overlap, can very clearly see the bottom figure in the history of painting,and copy or modify onto a piece of paper. Animators can be used to draw action .

【Specification】

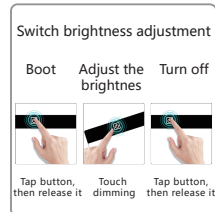
Name: A3
Size: 402*335*3.5 mm
Activity areas: 400*308mm
Input voltage: Type-c USB / 5V

Rated power: 4.25W
Product light source: LED component
Product material: PMMA, LED

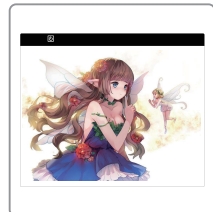
【Easy Operation】



1.Put the light pad on flat desktop, then connect the power supply.



2.Hold power button, can be adjust suitable brightness you want.



3.Put the artwork on a fixed area,add copy paper, fixed, start sketching.



4.Finish drawing, turn off the power.

Stepless dimming is to hold down the button does not move to adjust the brightness you want
Three levels dimming is high- middle- low level that can be optional, click down the button to adjust brightness

【Attentions】

- Type-C/5V ,General USB transfer Android interface, charging adapter, Portable power source, laptop can be used.
- As far as possible below 300g copy paper transmission of light will be better.
- The Led light Pad must choose the brightness that suits you, so as not to bring discomfort to the eyes.
- You can use darker lead artwork as much as possible.
- When using the Led light pad, it is better to dim the light in the room.
- Turn off the power after sketching is complete.

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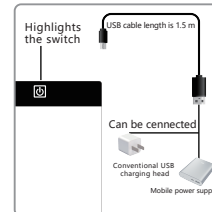
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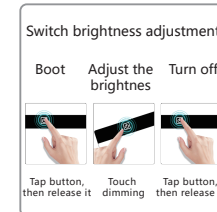
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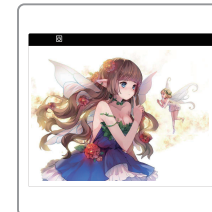
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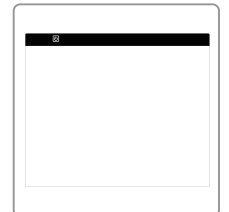
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NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact us:
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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

FCC Information:

CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment!

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- 1) This product may cause harmful interference.
- 2) This product must accept any interference received, including interference that may cause undesired operation.

WARNING: Changes or modifications to this product not expressly approved by the party responsible for compliance could void the user's authority to operate the product.

Note: This product 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 product 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 product does cause harmful interference to radio or television reception, which can be determined by turning the product 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 distance between the product and receiver.
- Connect the product to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for assistance.



Correct Disposal

This product is subject to the provision of European Directive 2012/19/EU. The symbol showing a wheeled bin crossed through indicates that the product requires separate refuse collection in the European Union. This applies to the product and all accessories marked with this symbol. Products marked as such may not be discarded with normal domestic waste, but must be taken to a collection point for recycling electrical and electronic devices.



Li-Ion

BATTERY DISPOSAL

To minimize hazards to health and the environment at the end of this product's life, laws dealing with Waste Electrical and Electronic Equipment (WEEE) and The Waste Battery Directive require you to dispose of this product at a suitable collection facility where it will be sent in order to remove the batteries and for appropriate recycling. Please contact your local authorities for more details on recycling and safe disposal of these in your area.

Manufacturer: Shanghaimuxinmuyeyouxiangongsi

Address: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai
200000 CN.

EC REP: E-CrossStu GmbH

Mainzer Landstr.69, 60329 Frankfurt am Main.

UK REP: YH CONSULTING LIMITED.

C/O YH Consulting Limited Office 147, Centurion House, London Road,
Staines-upon-Thames, Surrey, TW18 4AX

Imported to AUS: SIHAO PTY LTD.

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Imported to USA: Sanven Technology Ltd.

Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

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