This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

StarBoard Solution
Http://StarBoard-Solution.eu
Http://StarBoard-Solution.com

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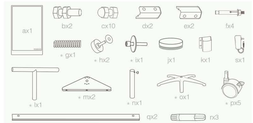
01 Introduction of this product

a. AC adapter port
b. USB port
Power hotkey/Indicatorlight
WiFi indicator light
USB indicator light
Save hotkey/Indicator light
Brush hotkey/Indicator light
Eraser hotkey/Indicator light

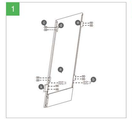
02 Accessories list



※ Parts with " + " are optional for mobile stand

03 Installation instruction
Wall mount installation

1



2

03 Installation instruction
Wall mount installation

3

4

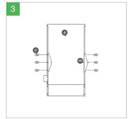
03 Installation instruction
Mobile stand installation(Optional)

1

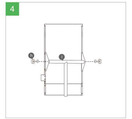
2

03 Installation instruction
Mobile stand installation(Optional)

3



4



FCC Statement
This device complies with part 15 of the FCC Rules. Operation is subject to the following
two conditions: (1) This device may not cause harmful interference, and (2) this device
must accept any interference received, including interference that may cause
undesired
operation.
The 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 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.
Caution: Any changes or modifications not expressly approved by the party
responsible
for compliance could void the user's authority to operate the equipment.
This equipment complies with FCC radiation exposure limits set forth for an
uncontrolled environment.
This equipment should be installed and operated with minimum distance 20cm
between the radiator&
your body.
This transmitter must not be co-located or operating in conjunction with any other
antenna or
transmitter.

03 Installation instruction
Mobile stand installation(Optional)

5

04 Introduction of User's process

1 Making adapter connect socket and eChart

※ Now the indicator light of power ⏻ turns into red

2 Pressing eChart power hotkey for 3-5 seconds

※ Now the indicator light of power ⏻ turns into blue, the indicator light of WiFi 📶 turns into red

04 Introduction of User's process

3 Download and install eChart, Apple device can search "eChart" in app store, Android device can search "eChart" it in Google play(Page 1)

Page 1 Page 1.1 Page 1.2

4 Opening phone or pad, entering into setting(Page 1.1) and searching WiFi(Page1.2) of eChart, the name of WiFi is QR code name, code is 12345678.

04 Introduction of User's process

5 Opening eChart app, and scanning the QR code in the front of board, after passing, the indicator light of WiFi turns into blue, And then you can use this product.

Page1.3 Page1.4

※ Now the indicator light of WiFi 📶 turns into blue, the backgroud of Brush hotkey/indicator light 🖌 turns blue.

05 Introduction of hotkey's function

Power hotkey/indicator light

Pressing power button until its indicator light turns into blue, system is starting up. (Introduction of Use's process 2)

WiFi indicator light

Setting WiFi on mobile device, after connecting, indicator light turns into blue. (Introduction of Use's process 4)

Brush hotkey/indicator light

a. when the brush indicator light turns into blue, it is in writing, you can write on eChart device(after connecting, default setting is writing.)

b. Donot using others to touch the writing range of eChart except pen, otherwise it may affact the recover.

05 Introduction of hotkey's function

Eraser Hotkey/indicator light

a. Object recognition erasure

When you use the objects(eraser, palmetc) to put into the writing range of eChart, the writing status will be recognized as the erasure. This function is for big range erasure.(Page 2.1, 2.2)

※ When it is necessary, please save the file before erasing.

Page 2.1

Page 2.2

b. Erasure with hotkey

When you need to erase for small area during writing, click Hotkey erasure on eChart, indicator light turns into blue and brush light goesout, now any actions can be recognized as erasure for small area.(Page 2.3, 2.4)

※ After clicking erasure hotkey, object recognition erasure doesnot work. If returning brush status, clicking brush hotkey, and then indicator light goes on.

Page 2.3

Page 2.4

05 Introduction of hotkey's function

Save hotkey/indicator light

If you need to save current page, click Save hotkey, and then indicator light will turn blue and flash for two times, which means current page has been saved in eChart APP, you can check it throught historical records in APP.(Page 2.5,2.6)

Page 2.5

Page 2.6

※ If you donot write on eChart, save function can not be used.

05 Introduction of hotkey's function

USB storage indicator light

When saving page into USB flash disk, you just need your USB flash disk to insert into USB port of eChart(Page 2.7), and then the indicator light of USB storage, will turn into blue and flash continually, there is progress bar transmitting on eChart app(Page 2.8), after it is finished, the indicator light of USB storage will go out.

Page 2.7

Page 2.8

※1. During saving with USB flash disk, writing and eraser function of eChart can not be used.
2. After you save page, USB flash disk can be used for it.

eChart

StarBoard eChart

eChart Intelligent Writing Board Installation and Operation Manual