Manuals+ — User Manuals Simplified.

LC-POWER LC-M32S4K Das Mobile Smart Display Instruction Manual

LC-M32S4K
User Manual for the mobile Smart Display

Introduction
Thank you for choosing our product. Please read the manual carefully before you use the product.

Service
If you need technical support, please contact us via **support@lc-power.com**.

If you need after sales service, please contact your retailer.
Silent Power Electronics GmbH, Formerweg 8, 47877 Willich, Germany

Contents

Safety Precautions

- Keep the display away from water sources or damp places, such as bath rooms, kitchens, basements, and swimming pools. Do not use the device outside if it could rain.
- Make sure the display is placed on a flat surface. If the display falls down, it may cause injury or the device may be damaged.
- Store and use the display in a cool, dry and well ventilated place, and keep it away from heat sources and strong electromagnetic interferences.
- Do not cover or block the vent hole in the rear casing, and do not use the product on a bed, sofa, blanket or similar objects.
- The range of the supply voltage of the display is printed on the label on the rear casing. If it is impossible to determine the supply voltage, please consult the distributor or local power company.
- If the display will not be used for a long period, please turn off the power supply to avoid due to abnormal supply voltage.
- Please use a reliable grounded socket. Do not overload the socket, or it may cause fire or electric shock.
- Do not put foreign matters into the display, or it may cause short circuits resulting in fire or electric shock.
- Do not disassemble or repair this product by yourself to avoid electric shock. If faults occur, please contact the after-sales service directly.
- Do not pull or twist the power cable by forced.

The terms HDMI and HDMI High-Definition Multimedia Interface, and the HDMI Logo are trademarks or registered trademarks of HDMI Licensing Administrator, Inc. in the United States and other countries.
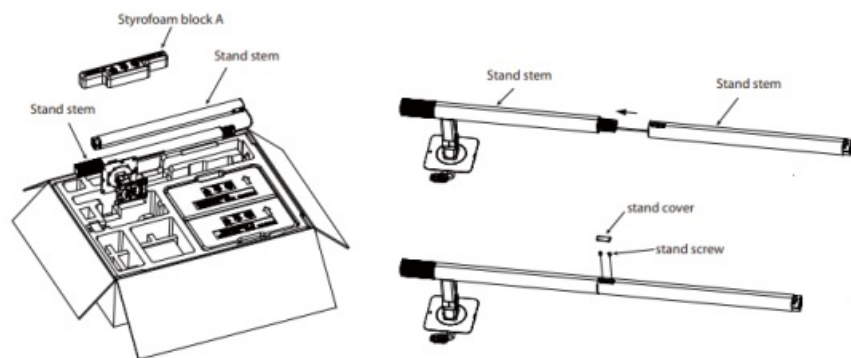
Product Introduction

Packing list

- Please check that the package contains all parts. If any part is lost, please contact your retailer.

Smart display   Pillar   Base

5x screws
(1 pc. as spare part)   Camera   Screwdriver   Power adapter

Power cable   HDMI cable   USB-C cable   User manual
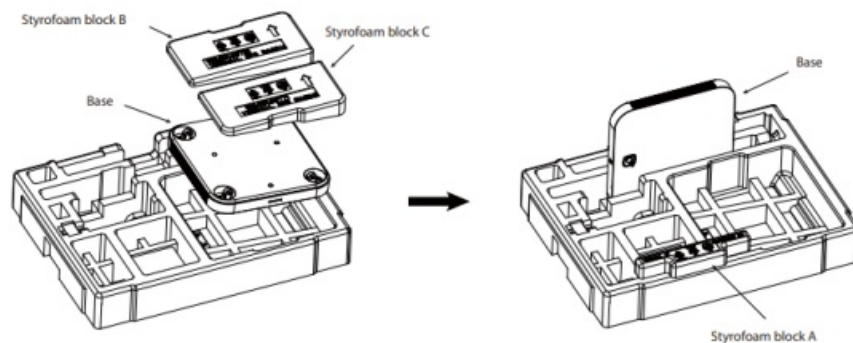
Remote control

Installation

Installation of the stand (base and pillar)

1. Open the package, take out the stand stem, connect the two stand stem together in the following operation order, lock them with two stand screws, and align the stand cover with the card slot to fasten it.
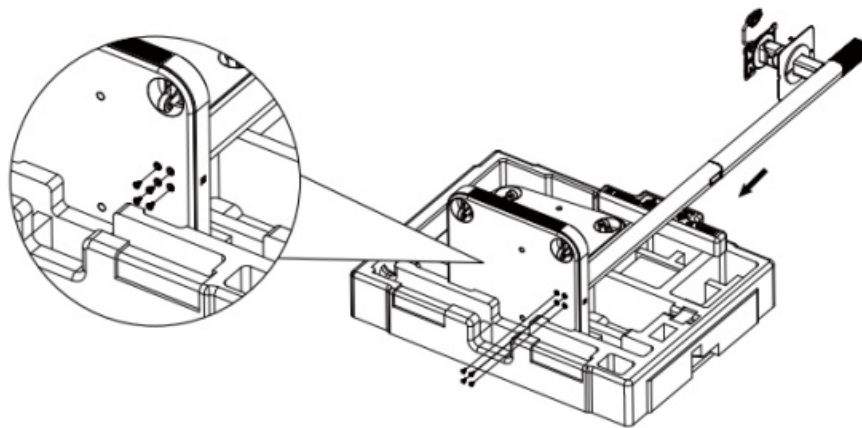

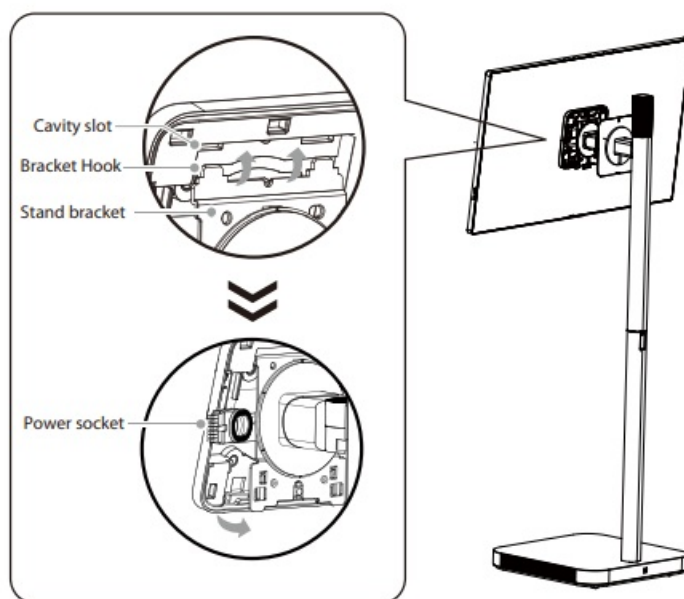2. Remove Styrofoam blocks B and C in order and position the base as shown **below.**

⚠ **Note:** The weight of the chassis is higher than 10 kg, please be careful during assembly.

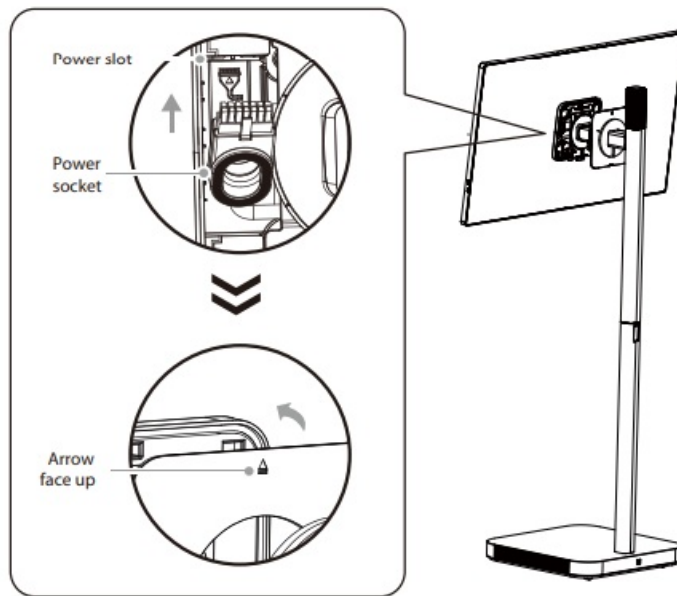3. See picture, fasten the stand stem and base with 4 screws.

4. Hold the stand up, then assemble the display and stand. You could utilize the display "cavity slot" and stand "bracket hook" to hold the display easier. Put the power socket at "left side" position, then you can move the display to the stand bracket until you hear a click sound.
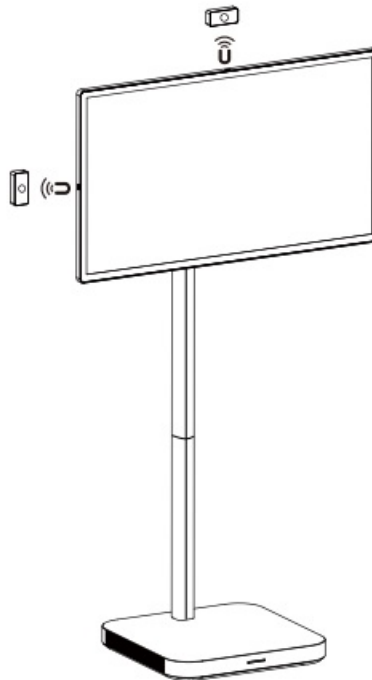

⚠ **Note:** Please make sure to have the power socket on the "left side" position before connecting the display and bracket.

5. Insert the power socket into the power slot, you can remove the pearl cotton on the VESA cover, and assemble the VESA cover into the display. (Note: The arrow on the VESA cover faces up after the display is in horizontal position.)
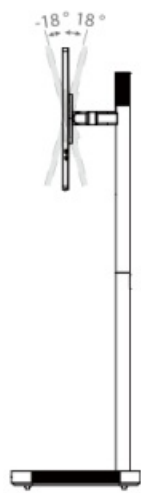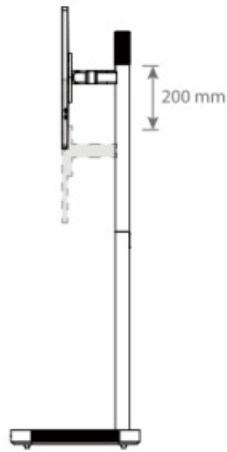
Camera installation

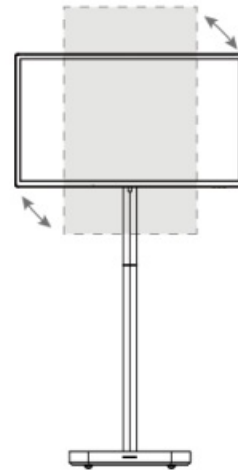The camera can be attached magnetically to the top or left side of the display.
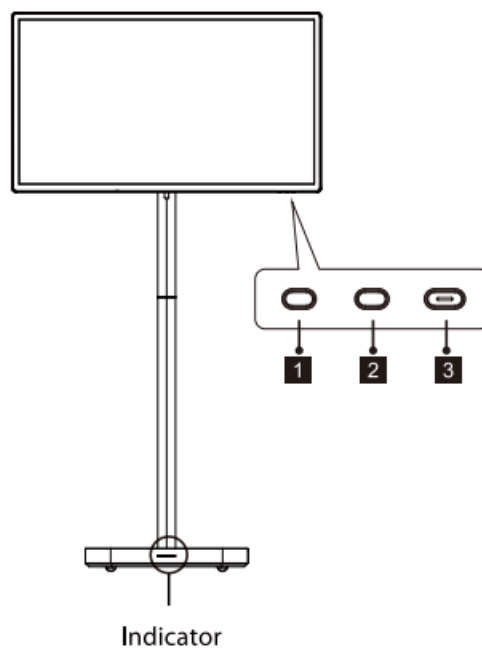

Adjustment

Tilting angle
± 18° (± 2°)

Height adjustment
200 mm (± 8 mm)

Vertical angle
± 90°

Instructions

Description of buttons

Indicator
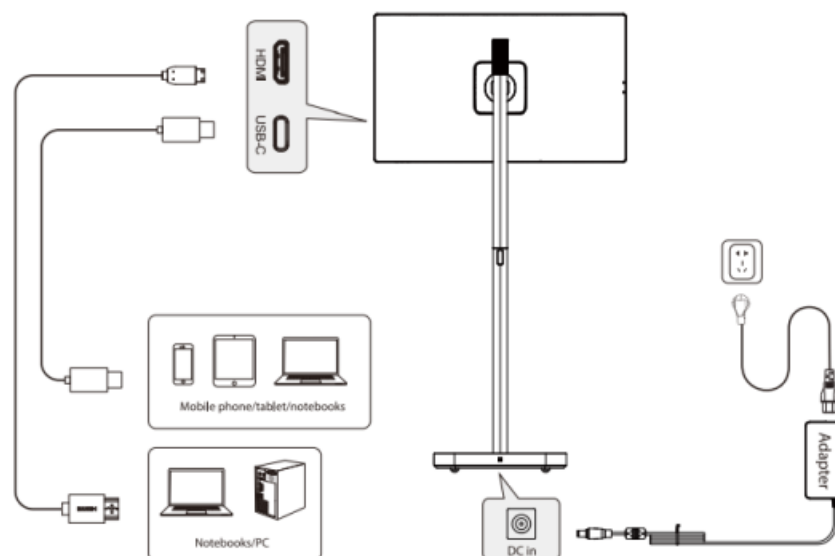
1	Volume down
2	Volume up
3	Power on/off

Indicator description

| No light | 1. When the device is turned off and not charged |
	2. Power off charge/Power on charge/ Power on no charge (When the battery power is > 95%)
Blue	Power off charging/ Power on charging/ Power on without charging (10%< Power ≤ 95%)
Red	Power off charging/ Power on charging/ Power on without charging (battery is ≤ 10%)

Cable connections

Specifications

Product name		Smart Display
Product model		LC-Power 4K Mobile Smart Display
Model code		LC-M32S4K
Screen size		31.5′
Aspect ratio		16:09
Viewing angle		178° (H) / 178° (V)
Contrast ratio		3000:1 (typ.)
Colours		16.7 M
Resolution		3840 x 2160 pixels
Refresh rate		60 Hz
Camera		8 MP
Microphone		4 mic array
Speaker		2 x 10W
Touchscreen		OGM+AF
Operating system		Android 13
CPU		MT8395
RAM		8 GB
Storage		128 GB eMMC
Power input		19.0 V= 6.32 A
Product dimensions	Without stand	731.5 x 428.9 x 28.3 mm
	With stand	731.5 x 1328.9 x 385 mm
lilting angle		Forward tilting: -18° ± 2°; backward tilting: 18° ± 2°
Rotation angle		N/A
Height adjustment		200 mm (± 8 mm)
Vertical angle		±90°
Environmental conditions	Action	Temperature: 0 °C — 40 °C (32 °F — 104 °F) Humidity: 10% — 90 % RH (non-condensing)
	Storage	Temperature: -20 °C — 60 °C (-4 °F — 140°F) Humidity: 5 %— 95 % RH (non-condensing)

Update
Open the Android settings and choose the last column; choose "Update" to check if your operating system is up to date.

LC-POWER™

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Documents / Resources

LC-POWER LC-M32S4K Das Mobile Smart Display [pdf] Instruction Manual
LC-M32S4K, LC-M32S4K Das Mobile Smart Display, Das Mobile Smart Display, Mobile Smart Display, Smart Display, Display

References

- **User Manual**