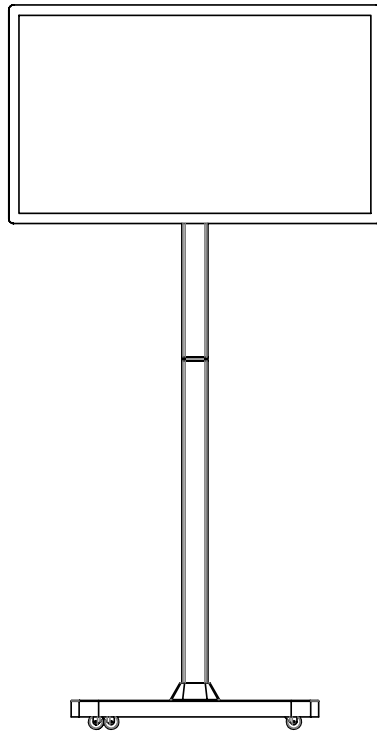


Mobiel Smart Screen

USER'S GUIDE



- Please read this user guide carefully before using the product
- Please keep this user guide safe and secure

Before using this product, Please carefully read the operation guide, It will guide you in installing and using this device, Providing convenience for your use.

The appearance and accessories are subject to the actual product Please keep the user guide properly

● **Reminder users:** Before using the product, ensure that the power supply is grounded for safety!



In the living environment, this product may cause radio interference. In this case, it may be necessary for users to take practical and feasible measures against interference.

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Due to product version upgrades or other reasons, the content of this document may be updated periodically. Unless otherwise agreed, this document is for beginner's guidance only, and all statements, information, and suggestions in this document do not constitute any express or implied warranties.

Important Note

This product undergoes strict testing before leaving the factory, but incorrect use may cause electric shock and fire. To ensure safety, extend the service life of this product, and ensure the best performance of this machine, please carefully read the regulations before using this crispy skin, and certify to comply with the following safety precautions.

- If any abnormal phenomenon occurs:
 - 1、 Turn off power immediately
 - 2、 Unplug the AC power plug

- When unplugging the power plug, do not only pinch the power cord and unplug it

- Do not place heat sources or naked flames on or near this machine

- If the power cord is found to be damaged, please do not continue to use it!

- Non professionals, please do not remove the back cover of the display screen.

- Do not let metal or flammable objects fall into the interior of the machine, especially when children are present!

- Do not use hard objects to strike, touch, press, scratch, etc. on the machine screen and surface to avoid permanent damage and damage!

- This product is suitable for use in areas below 2000 meters on posters and in non tropical climate conditions. It may pose safety hazards if used beyond the scope.

- Batteries must not be exposed to environments such as sunlight, fire, or similar overheating. To protect the environment, waste batteries should be disposed of according to the recycling methods implemented in their respective regions.

Regarding installation

- Leave space around the machine to ensure good ventilation, and the ventilation openings should not cover items such as newspapers, tablecloths, and curtains that hinder ventilation.
- Do not place outdoors, avoid direct sunlight, rain, or wind.

About Cleaning

- Before cleaning, please unplug the AC plug, otherwise electric shock may occur.
Please wipe the machine casing with a soft dry cloth;
If the casing is very dirty, please use a neutral detergent dissolved in water to wipe it off and be careful not to scratch the screen!

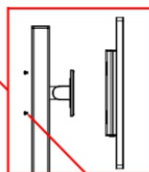
- Do not use organic solvents such as diluents, gasoline, alcohol, etc. to wipe this machine. When wiping the screen, be sure to use a dedicated cleaning cloth to spray an appropriate amount of non ionic water, making the cleaning cloth moist, and then gently wipe it.

- Do not spray volatile compounds on the casing.

Installation steps

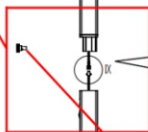
STEP 4

Use screws to secure the display screen to the lifting bracket. Use screws to secure the display screen to the lifting bracket.



STEP 3

Use connecting rod screws to secure the upper and lower rods.



M4 screw

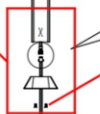


Simply insert the connectors in opposite directions

Connection screw

STEP 1

Secure the upper pole and foot cup connector with screws.



M4 screw



Simply insert the connectors in opposite directions

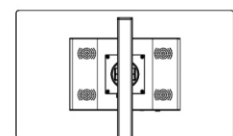
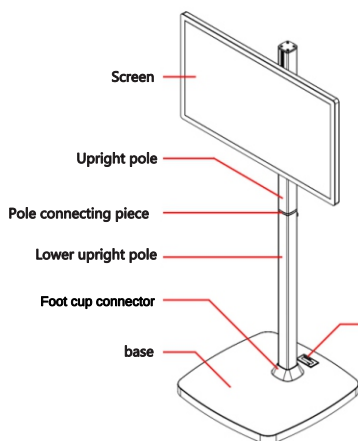
STEP 2

Fix the foot cup connector and base with screws.

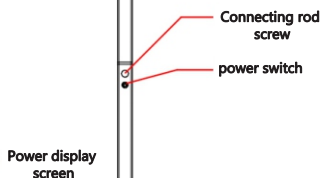


M6 screw

product mix



Lifting bracket
Display screen power socket

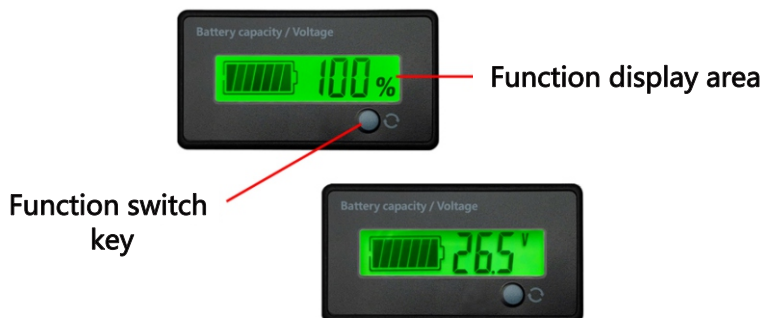


Charger socket

Casters

Power display screen

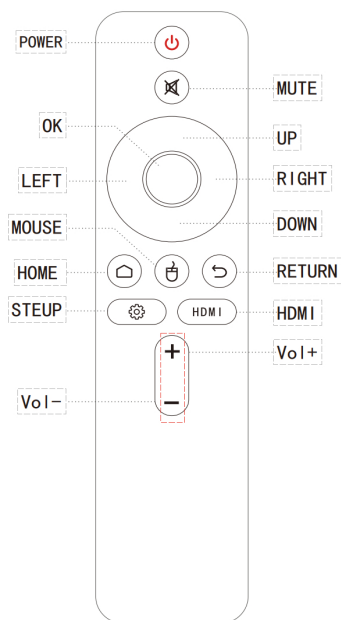
Explanation of battery level display screen



Continuously pressing the function key can cycle between voltage, battery percentage, and on/off screen switching

Remote Control and Instructions for Use

The following is a description of the common button functions of the remote control (please refer to the actual product for specific appearance and button functions)



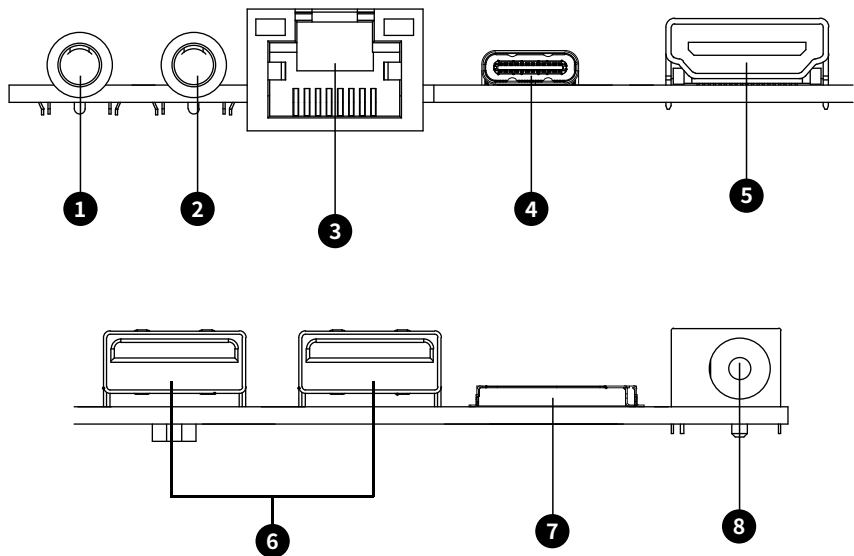
Pairing method:

Press the left and right keys simultaneously for more than 3 seconds, and the indicator light will flash quickly to enter the blue pairing mode

★ Explanation: The above illustration is only for the purpose of the remote control. The appearance and button functions are subject to the actual product; Some machines do not require a remote control, please refer to the actual accessories provided with the machine.

Follow up instructions

The following is a functional description of the most common end of the machine (please refer to the actual machine for details)



Serial Number	Name
1	Machine output connection
2	Microphone input interface
3	Network RJ45
4	Type-C
5	HDMI IN
6	USB
7	Micro SD
8	POWER IN

Equipment parameters

The following is the general configuration of the basic machine model
(specific to the actual product)

Screen Size	27 inch
OS version	Android 10
CPU	Qualcomm 8 core QCM686, 4*A73 @2.0GHz + 4*A53 @1.8GHz
Standard configuration	4G Memory + 64G HDD
Basic configuration	8G Memory + 128G HDD
resolution ratio	1920x1080
brightness	400 cd/m ²
Screen ratio	16:9
Backlight lifespan	50000 Hours
viewing angle	H/V:178°/178°
Battery capacity	133Wh/ 4-6 hours
Optional battery capacity	220Wh/ 8-12 hours
Screen Rotation	+90°/-90°
Screen lifting and lowering	Adjustable height 0-15CM
system language	any country
communication	WIFI,Bluetooth
input	USB2.0*2、DC*1、HDMI*1、RJ45、Type-c*1
output	Audio*1, headset*1
AI voice interaction	Using the remote control to control the functions of the smart screen
Built in screen projection software	Supporting Android, Apple, and computer wired and offline screen mirroring
Built in electronic whiteboard	Board, Annotation, Erase, Save
Built in audio system	2*5W High fidelity speaker
Usage environment	Indoor

OTHERS

Electrical performance

power supply	
power input	90-240V AC 50-60HZ
rated power	35W-60W
standby power	5-8W
Mechanical specifications	
gross weight	19-22KG
net weight	17-19KG

Usage environment

project	specifications
operation temperature	0°C~50°C(Avoid exposure to rain and direct sunlight)
storage temperature	-10°C-60°C
Working humidity	20%-80% (Non frost frost)
Storage humidity	20%-80%(Non frost frost)
altitude	Below 4000 meters

Environmental instructions (LCD type)

- 1、This product meets the environmental protection requirements of the Management Measures for Pollution Control of Electronic Information Products
- 2、During the environmental protection period, there will be no leakage or precipitation of harmful substances that may affect consumer health during use, so it can be used with confidence.
- 3、Waste recycling reminder

When this product is not needed or its lifespan expires, please comply with the relevant laws and regulations on the recycling and disposal of discarded electronic products in the local country, and hand it over to a manufacturer with nationally recognized recycling and disposal qualifications for recycling and disposal. Recycling manufacturers need to dispose of components containing harmful substances reasonably and are not allowed to dispose of them arbitrarily.

- 4、Environmental protection service life: The environmental protection service life of the display screen is 10 years

Environmental protection
period identification



Name and content of harmful substances in the product

Component Name	Hazardous substances						备注
	Pb	Hg	Cd	(Cr (VI))	(PBB)	(PBDE)	
Circuit board components	×	○	○	○	○	○	
LCD panel	×	×	○	○	○	○	Suitable for LCD products
LED panel	×	○	○	○	○	○	Suitable for LED products
Power cord and connecting cable	×	○	○	○	○	○	
Non flame retardant plastic and polymer components	○	○	○	○	○	○	
Flame retardant plastic and polymer components	○	○	○	○	○	×	Only some models include this component
Metal components	×	○	○	○	○	○	

This table has been prepared in accordance with the provisions of SJ/T 11364

○ Indicates that the content of the hazardous substance in all homogeneous materials of the component is below the limit requirements specified in GB/T 26572

×

Indicates that the content of the hazardous substance in at least one homogeneous material of the component exceeds the limit requirements of GB/T 26572 specification

Warranty Card

Warranty matters

- 1. Please keep the purchase voucher and keep it properly.
- 2. The service is normal as follows:
 - 1) Our company firmly supports the local government's warranty laws and regulations for electronic products, as well as consumer rights protection.
 - 2) The free maintenance period is within one year from the date of purchase of the product.
 - 3) Free technical support within one year.
- 3. One of the following situations does not enjoy the above services, but can be repaired for a fee.
 - 1) Unable to present warranty card and valid purchase voucher.
 - 2) If the purchase voucher or warranty card is altered or the barcode does not match.
 - 3) Damage caused by improper human use.
 - 4) Damage caused by force majeure.
 - 5) Manually dismantling equipment.

You can contact sales customer service specifically to discuss warranty matters!



warranty card

Feedback link

Model	
product number:	
Purchase time	
seller	
voucher no	
User signature	
phone	
address	
Sales personnel signature	

Please cut along this dotted line

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 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.

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.

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

The distance between user and device should be no less than 20cm.

IC STATEMENT

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.