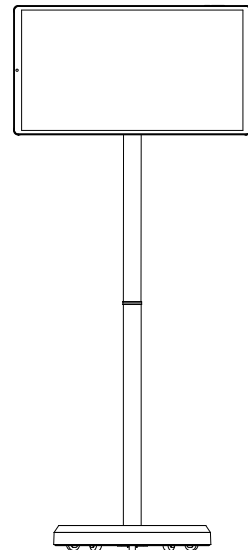


Portable Touchscreen

Smart Mobile Display

Portable Touchscreen Users' Manual



- In order to use this product correctly, please read this user manual carefully before installation and use.
- The illustrations in this user manual are for illustrative purposes only.

- If the product version is updated, the content of this user manual may differ from your product.

Precautions

1. When cleaning the screen of the mobile smart all-in-one machine, be sure to unplug the power cord and turn off the power switch. Do not use liquid cleaning fluid or spray cleaner. Wipe the screen with a soft damp cloth. If it is still not clean, use LCD screen cleaner.
2. Do not use accessories not recommended by the manufacturer, otherwise it may be dangerous.
3. When unplugging the power cord connected to the chassis power adapter, please hold the power plug with your hand and unplug the power cord. Do not directly pull the power cord to unplug it with your hand.
4. If the following situations occur, please unplug the power plug of the power adapter and contact a qualified maintenance personnel for maintenance:
 - a. The power cord or power plug is damaged or worn.
 - b. The mobile smart screen falls or the casing is damaged.
 - c. When the screen is obviously abnormal, it indicates that it needs to be repaired.
5. Please place it in a well-ventilated environment away from strong light, high temperature or humidity.
6. Please store it at room temperature of 0℃~40℃ and below 5000 meters above sea level. If it exceeds this range, it may affect normal use.

Important Tips



- The gaps and openings on the machine are used for ventilation and heat dissipation. Do not block or cover these gaps and openings.
- When the machine fails, do not disassemble and repair it by yourself. You need to contact the original manufacturer or dealer to solve it.
- Avoid stepping on the power supply or power adapter to avoid dangers such as leakage.If the wire of the power adapter is damaged, do not continue to use it, otherwise it may be dangerous.
- Please unplug the power cord during thunderstorms or when the machine is not used for a long time.
- Do not squeeze the display screen hard during transportation, and do not hit the display screen with sharp tools or hard objects to avoid screen damage.
- Make sure children understand the dangers of climbing this product. This product falling or tipping over can cause serious personal injury. Do not place the product in an unstable or tilted position.
- Be sure to organize the cables connected to the product in time to avoid tripping, pulling or grabbing.

Note: If consumers use a power adapter to charge, they should purchase a power adapter that is Local certified and meets standard requirements

Product Specification

Product Model	D01-T
Display	21.5 inch
Built-in System	Android 15
CPU	Octa-core 2*ARM Cortex A75@2.0GHz
	6*ARM Cortex A55@1.8GHz
Running Memory	3GB/4GB/6GB (Optional)
Storage Memory	64GB/128GB (Optional)
Resolution	1080x1920 Pixels
Refresh Rate	60HZ
Screen Ratio	16 : 9
Brightness	250-300cd/m ²
Color Gamut	100%sRGB
Touchscreen	Capacitive Touchscreen (10-point Touch)
Wireless connection	WIFI 802.11a/b/g/n/ac (2.4G/5G),Bluetooth 5.0
Screen Projection	Wireless Screen Projection
Audio Input	Built-in Microphone
Audio Output	4Ω 3W Bass Stereo Horn*2
Camera	13MP Camera
Interface	Type-C(Support OTG)
Battery Type	27000mAh (21700 battery cells 3 series 2 parallel 11.1V 9000mAh 99.9Wh)
Power Adapter	AC In 100-240V DC Out 15V 2.4A
Base Type	360° Movable Base
Bracket Type	+/-90° Swivel Adjustment
Working Temperature & Humidity	0℃~40℃ 0%-65% (Non-condensing)
Storage Temperature & Humidity	-10℃~50℃ 0%-65% (Non-condensing)
Working Air Pressure & Altitude	86kpla-106kpa ≤5000m

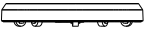
Accessories List



Screen Host x1



Connecting Rod x2



Round Base x1



PM4x18MM
Cross Round Head Screw x5
(Base + Rod)



PM6x30MM
Hexagon Socket Screw x1
(Connecting Rod + Screen)



M6x6MM
Kimi M6*6 screw x3
(Connecting Rod)



M3x8MM
Self-tapping Screws x5
(Base Cover)



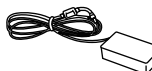
Cross-head Screwdriver x1



Hexagonal Screwdriver x2



Base Cover x1



Power Adapter x1



User Manual x1

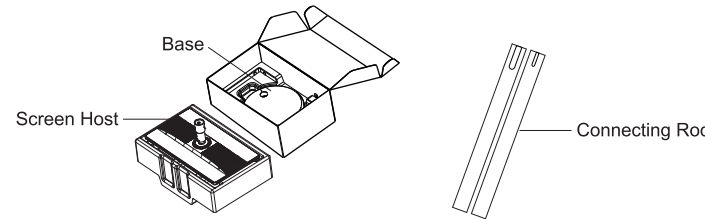
If the above accessories are missing, please contact the product distributor in time.

Note: The specific accessories are subject to the actual configuration. The manufacturer reserves the right to upgrade. Please properly store the packaging materials for future use.

Product Installation

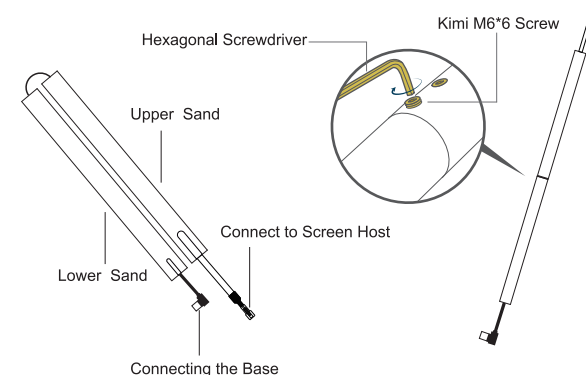
1. Installation Preparation

- Unbox and take out the parts: double-section rod, connecting wire, accessory bag, protective foam. Put the monitor flat: close the carton as a pad, and place the screen facing down (you can use bubble bags for isolation and protection).
- Fix the base: insert the base into the foam card slot, making sure the round hole is vertically upward.



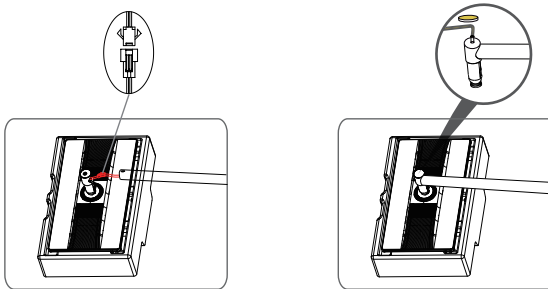
2. Installation Process

- Assemble the two-section rod.
- a. Pass the monitor cable through the upper rod until the connector plug on the host end is exposed.
 - b. Insert the Type-C cable into the lower rod until the connector plug on the base end is exposed.
 - c. Align the screw holes in the middle section and tighten them with two M6*6mm screws.



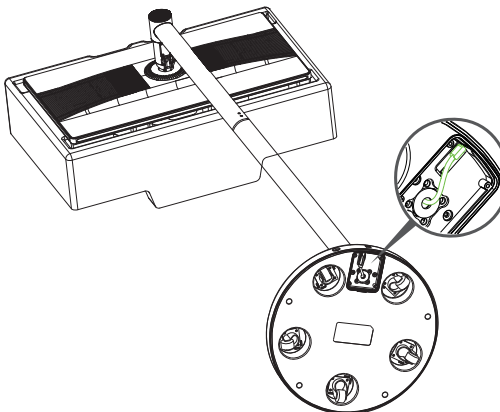
3. Display Installation

- Connect the host and insert the connecting rod connector into the interface on the back of the display
- Rotate the connecting rod 180° to align with the hole, fix it with PM6×30mm large hexagon screws, then cover and tighten



4. Install the Base

- a. Insert the Type-C connector through the base hole and into the interface.
- b. Use PM4× 18mm cross screws (4 pieces) to vertically fix the bracket and base.



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.

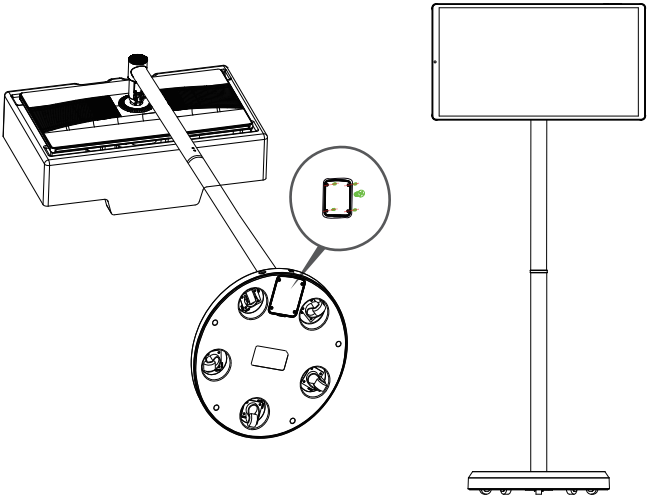
Caution

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

FCC Radiation Exposure Statement

This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provide with antenna installation instructions and transmitter operating conditions for satisfying RF exposure

c. Install the base cover and tighten it with M3×8mm cross screws (4 pcs.)



5. Complete the Installation

Installation Safety Tips:.

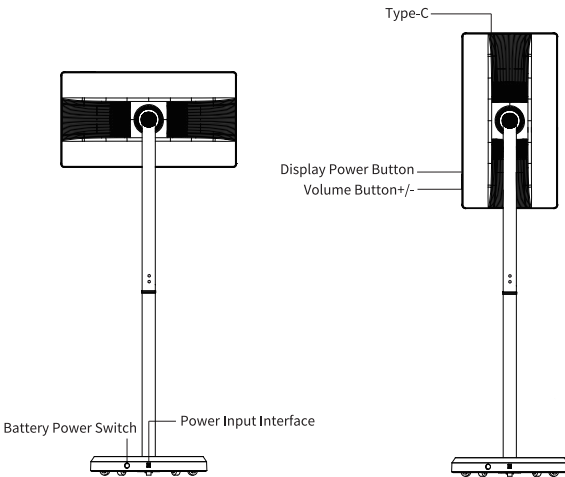
- 1. When assembling, please be sure to tighten the double-section connecting rod, displayconnecting rod, base connecting rod, and screws on the base back cover, otherwise the falling of various parts will cause damage to items or personal injury.
- 2. This product has a certain weight. When unpacking and installing, please ensure that at least two people work together to assemble it.
- 3. When assembling the product, do not use foreign objects(such as oil, lubricants, etc.) on screws or tools.
- 4. After the product is installed, do not remove the cable fixing bracket and screws by yourself.
- 5. In daily use, be sure to move the product in an upright state. If the tilt angle is too large during movement, there is a risk of tipping over, which may cause product failure or personal injury.

Product Introduction

Button & Interface Function Base

Battery power switch: press to turn on the power, bulge to disconnect the power base

Power input interface: connect the power adapter to charge and power the whole machine



Volume Button

Volume +: Press to increase the system volume.

Volume -: Press to decrease the system volume.

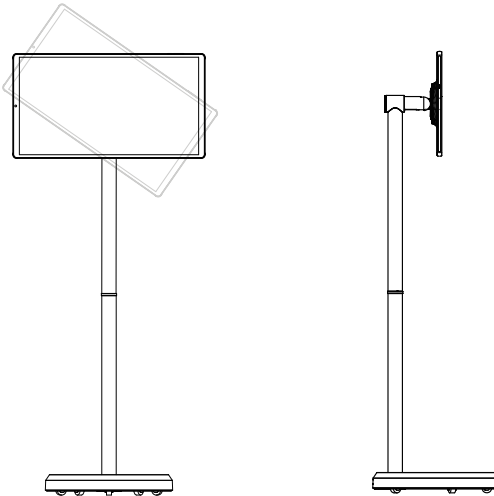
Display Power Button

- 1. Press and hold the power button for 3 seconds, wait for the device to boot up, and then enter the system to use.
- 2. Press and hold to enter the shutdown/restart confirmation interface; short press to turn off the screen.

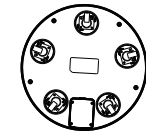
Display interface: Type-C (supports OTG)

Note: If the device cannot be turned on due to low battery, please use a power adapter to charge the device

Adjustable Display Angle & Base Movement Direction

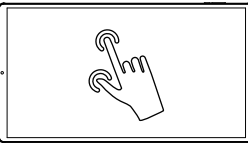


- 1. The monitor rotates 90° left and right
- 2. The monitor can be viewed upwards by 25° and downwards by 15°
- 3. The base has 5 universal wheels that can be moved 360°



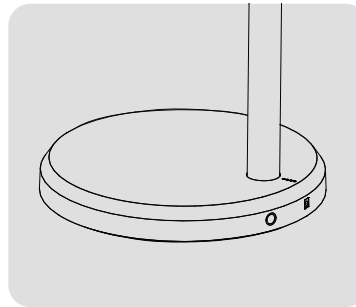
Touch Function

- 1. Adopt capacitive touch screen (G+G) full lamination.
- 2. Support 10-point touch.
- 3. Support writing with fingers, active stylus and other conductive objects.



Battery

The base of this product has a built-in battery. When fully charged, it can be used for 4-6 hours without external power supply. The four LED power indicators on the base will decrease in sequence with the power consumption. When charging is required or the power increases, they will light up in sequence until they are fully charged and light up at the same time.



Note: press the power switch



- 1. It takes about 4 hours from a low battery to a full battery, and about 10 hours to charge while using.
- 2. In standby mode, the remaining battery power will gradually decrease in standby mode, the remaining battery power will gradually decrease.
- 3. As the product usage time and frequency increase, the battery life and life will decrease proportionally.
- 4. To extend the battery life, it is recommended to charge the battery after using it for a period of time, rather than keeping the battery fully charged.
- 5. Keeping the battery power at 50% helps to extend the battery life. The standard usage time in this manual is based on laboratory data, so the actual usage time varies depending on usage.



Note

Users are strictly prohibited from replacing or disassembling the battery pack without permission to avoid the risk of damage to the entire device or safety accidents caused by improper installation or use of unsuitable batteries. If necessary, please contact the manufacturer for processing.

Declaration of Toxic and Hazardous Substances in Electronic Information Products

Part No	Toxic and Hazardous Substances or Elements					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent chromium (Cr ⁶⁺)	PBBs (PBB)	Polybrominated Diphenyl ethers (PBDE)
Accessory	×	○	○	○	○	○
Plastic Case	○	○	○	○	○	○
Metal Parts	○	○	○	○	○	○
PCB Board	○	○	○	○	○	○
LCD Screen Display	○	○	○	○	○	○
Lithium Polymer Battery	○	○	○	○	○	○
Touch Screen	○	○	○	○	○	○
Speaker	○	○	○	○	○	○
Package	○	○	○	○	○	○

- : Indicates that the content of the toxic and hazardous substance in all homogeneous materials of the part is within the limit requirements specified in GB/T26572-2011
- ×: Indicates that the content of the toxic and hazardous substance in at least one homogeneous material of the part exceeds the limit requirement specified in GB/T26572-2011
- Notes: 1. This product is produced according to environmental protection design and lead-free production process, and complies with EU RoHS requirements.
- 2.The toxic and hazardous substances marked with “×” in the table are mainly due to the current technical level development restrictions and no irreplaceable products
- *This product contains a rechargeable lithium battery. It is strictly forbidden to disassemble, hit, squeeze or throw it into fire.
- 3.Circuit board components: including printed circuit boards and their components, electronic components, solder joints, etc.
- 4.Depending on the product model, the product you purchased may not contain all of the above components.



The environmental protection use period of the product is 10 years, and the logo is shown on the left.

Some replaceable parts will have a different environmental use date stamped on it

This environmental protection use period only applies to the product working under normal use.



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