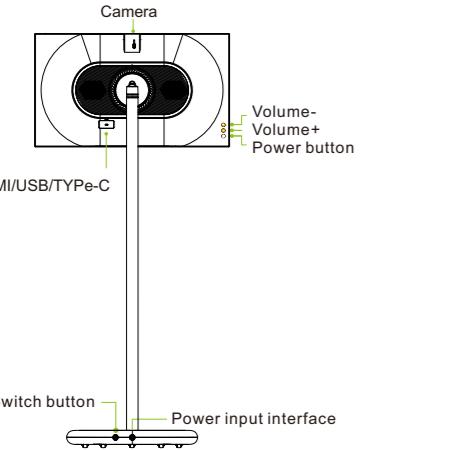




## Product introduction

1. Press and hold the power button for 3 seconds, wait for the device to boot up, and then enter the system before use  
Note: 1. If the device cannot be turned on due to low battery, please charge the device with a power adapter  
2. Short press to shut down: prompts to select three modes: restart/shutdown/screen off

## Keys and Interfaces



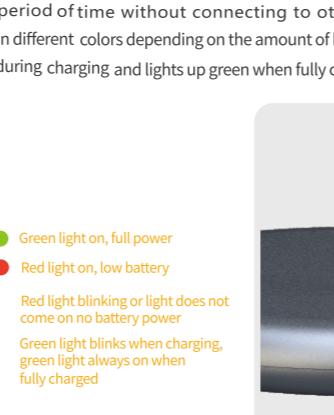
Power button: Press to enter shutdown confirmation : off screen/shutdown/restart  
volume+: Press to enter system volume increase  
volume-: Press to enter system volume decrease  
camera: Press the camera cover, the camera rises slowly; press again to reset the camera  
peripheral: Open the back cover port protector, you can connect HDMI/USB/TYPe-C devices  
Switch Button: Power main switch, turn to ON to connect power, turn to OFF to disconnect power  
Power input interface: Connect the power adapter to charge the entire machine.

## Angle adjustment



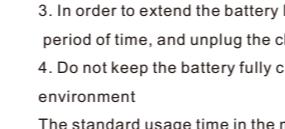
1. For better viewing effect, Adjustable tilt: rotate 90 degrees left and right,

2. Move up and down 200MM



Look up 25 degrees, look down 15 degrees

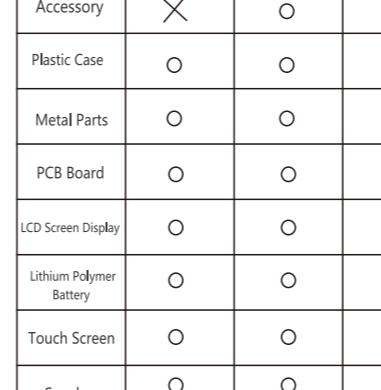
## Touch Function



1. Adopt capacitive touch screen (G+G full paste),  
2. support 10-point touch  
3. Supports writing with fingers, stylus, and conductive objects

## Battery

This product contains a built-in battery in the round base, which can be used for a period of time without connecting to other power sources. The battery indicator lights up in different colors depending on the amount of battery power remaining. Battery LED blinks green during charging and lights up green when fully charged.



- Green light on, full power
- Red light on, low battery
- Red light blinking or light does not come on no battery power
- Green light blinks when charging, green light always on when fully charged

1. It takes about 4 hours from the battery is depleted to fully charged, and about 10 hours to charge while using  
2. As the product usage time increases, the battery life and endurance time decrease  
3. In order to extend the battery life, it is recommended to charge the battery after using it for a period of time, and unplug the charger after it is fully charged  
4. Do not keep the battery fully charged all the time, and the battery cannot be charged in a risky environment

The standard usage time in the manual is based on laboratory test data, and the actual time will vary depending on the conditions and environment of use

**Notice** It is strictly forbidden for users to replace or disassemble 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

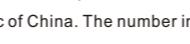
Part No	Toxic and Hazardous Substances or Elements					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent chromium (Cr <sup>6+</sup> )	PBBs (PBB)	Polybrominated Diphenyl ethers (PBDE)
Accessory	✗	○	○	○	○	○
Plastic Case	○	○	○	○	○	○
Metal Parts	○	○	○	○	○	○
PCB Board	○	○	○	○	○	○
LCD Screen Display	○	○	○	○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

This table is 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 within the limit 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 specified in GB/T 26572

The "Environmental Protection Trial Period" will be printed on electronic and electrical products sold in the People's Republic of China. The number in the circle represents the normal environmental protection use period of the product.



Some parts contain harmful substances that cannot be replaced at the current level of technology. We are working tirelessly to replace them.

## Warranty Specification

WARRANTY						
1. We provide for one year free warranty from the date of purchase as agreed in the contract. 2. The free warranty service will not be included as follows: <ul style="list-style-type: none"><li>• Fault or damage caused by man-made or natural disasters.</li><li>• Break down caused by failure to follow the instructions and precautions.</li><li>• Failure caused by the user disassembling the machine by himself.</li></ul> 3. The responsibility of the warranty is limited to maintenance of the products only. 4. Please feel free to call us if there is any unclear about the maintenance and guarantee after the warranty period.						

Warranty Card						
Warranty for product						
Customer		Tel				
Address						
Model No						
Part No						
Purchase date						

\* Please keep this card properly as a maintenance proof

For the replacement of a battery, the elements of the instructional safeguard shall be as follows:

Do not replace battery with an incorrect type.

Do not disposal battery into fire or a hot oven, or mechanically crushing or cutting of battery, that can result in an explosion.

Do not leaving battery in an extremely high temperate surrounding environment that can result in an explosion or the leakage of flammable liquid or gas.

Do not leaving battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

Do not used in low air pressure at high altitude condition!

Do not used in high or low extreme temperatures.

## SMARTDISPLAY



NOTE: 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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.

FCC ID: 2BDTM-H01