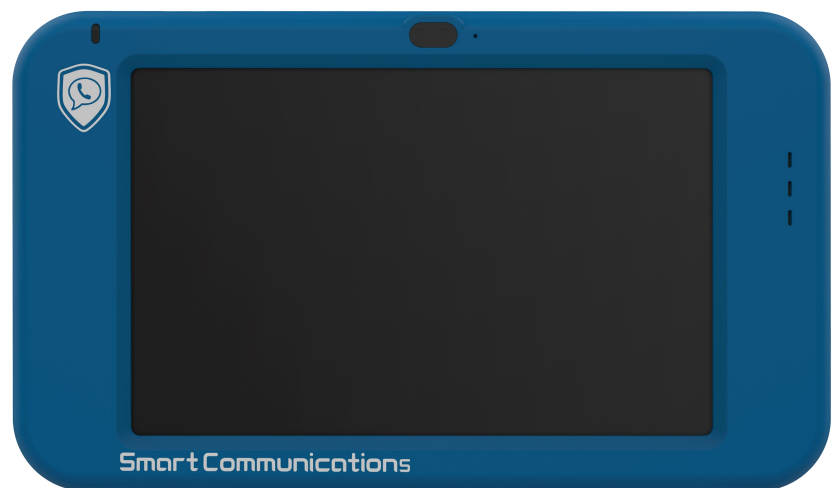


User's Manual

SJM2101



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1. Introduction

Welcome to your SJM2101 Tablet PC.

To ensure the optimal performance of this product, please take the time to read this manual carefully.

Explanation of Advisements

In this manual we use three (3) levels of Advisements as follows:



The Notes symbol is used for notifying the user of something important or of something that needs special attention.



The Caution symbol is used to inform of something that could cause harm to, or malfunction of, the equipment.



The Warning symbol is used to inform of something in which there is a conceivable risk of harm to the user if the Warning is ignored.

Symbols and Markings

This section provides information about the symbols that are used on the SJM2101, its accessories or packaging.

Symbol or Markings	Description
	This is a certification mark employed on electronic products manufactured or sold in the United States which certifies that the electromagnetic interference from the device is under limits approved by the Federal Communications Commission.

2. Exploring Your Device

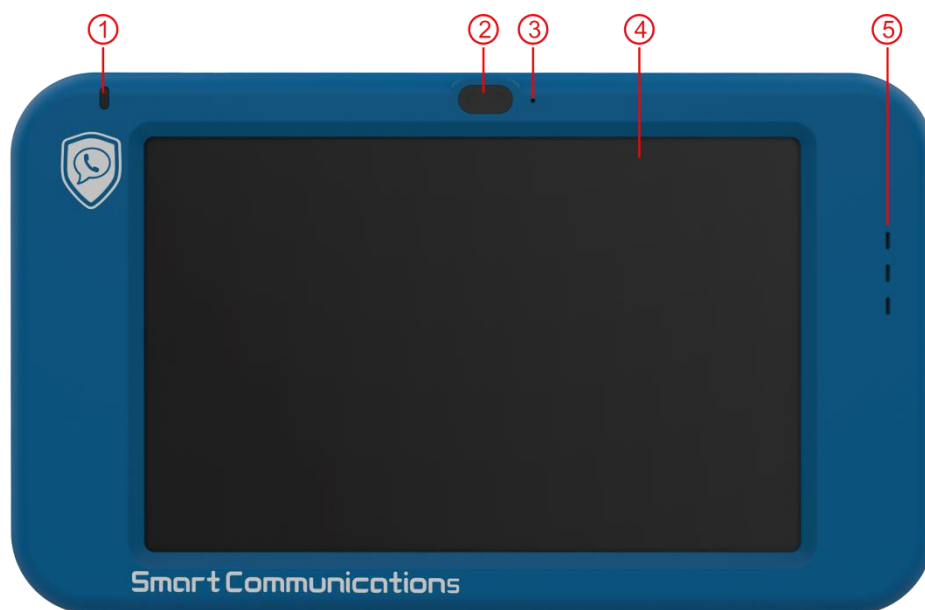
Package Contents

In addition to the primary tablet unit, your product carton should contain all the below items.

SJM2101 Tablet PC Packing Contents	
Tablet PC	

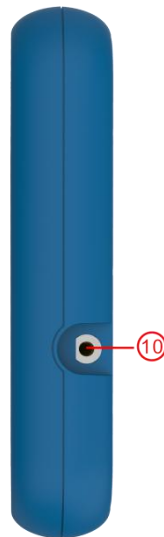
3. Device Layout

Front View



Item	Component	Description
1	LED indicator	Charging indicator
2	Front Camera Indicator Light	Indicator the camera on/off
3	Microphone	Recording sounds or for making voice louder
4	LCD	Display
5	Speaker hole	

Left-side View



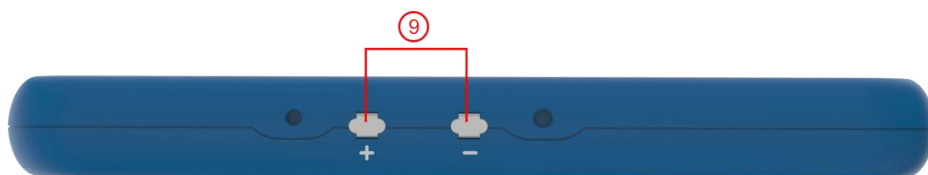
Item	Components	Description
10	Headphone jack	Connect it to headphone

Top View



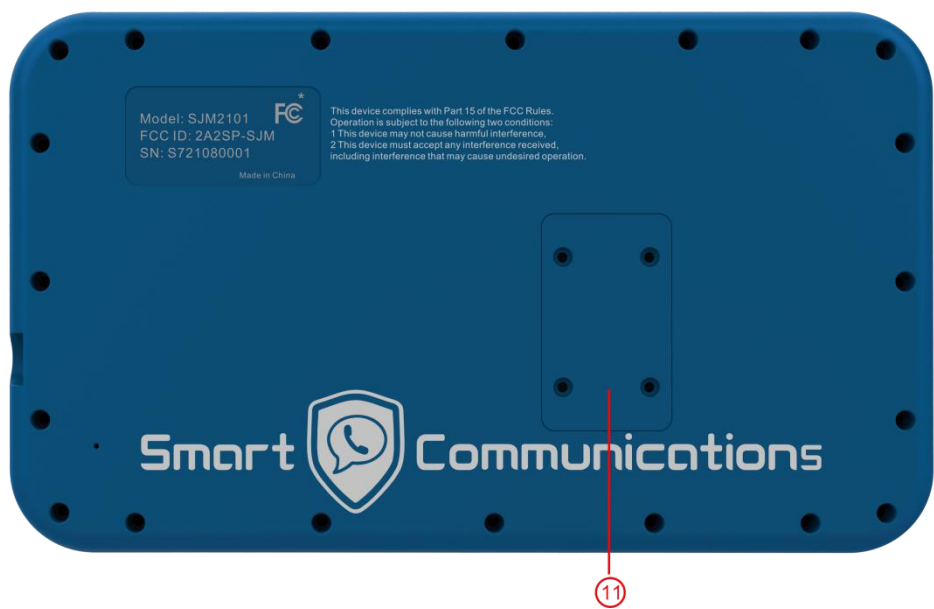
Item	Component	Description
6	Power Button	Turn on and turn off the device
7	Volume +	Adjust volume(+)
8	Volume -	Adjust volume(-)

Bottom View



Item	Component	Description
9		

Rear View



Position	Components	Description
11	Micro USB Cover Plate	Cover the Micro USB port

4. Managing Device Power

AC Adapter

The AC adapter accepts 5V, 2A DC Input.

Batteries

The SJM2101 device has one battery. If the SJM2101 device is not charged or powered up by the power supply, the SJM2101 device will shut down automatically. For more information, see Battery safety, page

5. Using the SJM2101

Power on for The First Time.

1. When starting for the first time, fully charge the device.

Plug the power adapter into the device and charge the device to make sure that both batteries are full.

2. Boot.

Press the power button to power on until the power LED is on.

Do not press the power button repeatedly, and do not press and hold the power key for more than 4 seconds.

3. Enter / exit sleep mode.

When the device opens the Android system, press the power key shortly to see the screen turned off. The power LED will flash, indicating that the system is in the sleep mode.

When the device enters sleep mode, press the power-on key to see the screen lit. When the power led is solid, the system has exited sleep mode and entered normal operating mode.

4. Shutdown/Reboot.

Short press power button to shut down or reboot the device.

Use WIFI

Wifi is default set to be off.

Use Bluetooth.

BT is default set to be off.

6. Precautions for the safe use of the product.

Before using the SJM2101 device, please read this manual and precautions carefully. Otherwise some unforeseen consequences can occur. The operating environment temperature of the equipment should not exceed 40°C

Battery safety.

The battery working environment temperature is 0°C to 40°C. Please do not use the battery in an environment exceeding this temperature range.



(1) Improper replacement of the battery is dangerous. If needed, use the battery recommended by the manufacturer.



(2) The battery charging temperature range is 0°C to 45°C. Please do not charge the battery outside this ambient temperature range.



(3) When using battery power in an extremely low temperature environment, you may experience shortened operating time and incorrect battery level reading. This phenomenon comes from the chemical characteristics of batteries. The appropriate operating temperature for the battery is 0 °C ~ 40 °C



(4) Do not leave the battery pack in storage for more than six months without recharging it.



(5) Recharge the battery pack when it is nearly discharged. When recharging, make sure that the battery pack is fully charged. Doing so may avoid harm to the battery pack.

Charging safety

When charging the device, please place the device in a normal room. The recommended device charging environment temperature range is 0°C to 40°C.

Wi-Fi is secure.

Turn off Wi-Fi features when Wi-Fi is prohibited, such as during an airplane flight.

Care and maintenance.

When wearing headphones, excessive volume can cause hearing loss and even damage to hearing.

8. Troubleshooting

In most cases, restarting your device will cure any problem. If your device has crashed, hold down the power button for 8 seconds to hard shutdown. Press it again to turn it back on.

If this does not fix the problem, contact your supplier.

Please have your serial number ready. This can be found on the back of your device.

Appendix A Compliance Information

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.



Modifications not expressly approved by Device Manufacturer could void the user's authority to operate the equipment under FCC rules.

Part 15B Equipment

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 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.



Any changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment. Modifications not expressly approved by Device Manufacturer could void the user's authority to operate the equipment under FCC rules.

FCC RF Radiation Exposure and SAR Statements

The device has been tested for body-worn Specific Absorption Rate (SAR) compliance. The FCC has established detailed SAR requirements and has established that these requirements. RF Exposure Information The radio module has been evaluated under FCC Bulletin C95.1 and IEEE 1528 and found to be compliant to RF Exposure from radio frequency devices.

This device meets the applicable government requirements for exposure to radio frequency waves. The highest reported SAR level for usage near the body (0mm) is **0.94** W/kg.