User's Manual Tablet PC

Model No.: A100

FCC ID: 2ACV2A100

Trade Name: N/A

Announcement

Dear users:

Thank you for purchasing and using our products. For the sake of your safety and interests, before using theproducts, please carefully read the product specifications as well as all the materials attached to the PC. If youdon't operate and use the products according to the product specifications, we shall not assume any responsibility for any personal harmony, assets or other losses incurred.

The product specifications (hereinafter referred to a specifications):

The proprietary of the specifications belongs to our company;

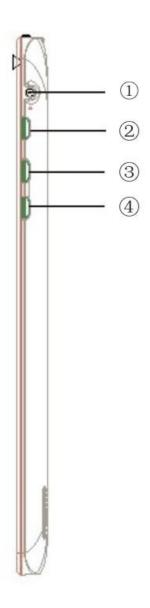
The proprietary of trademark and trade name mentioned in the specifications belongs to their respective

owners;

If the content of specifications doesn't conform to that of the actual product, the actual product shall be

binding.

If you have any misunderstanding or objection about any content or article & clause in the specifications, please put forward a written objection within 7days after purchasing the PC. Otherwise, it shall be deemedthat you have agreed to, understood and accepted all the contents of the specifications. \circ

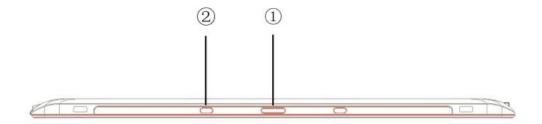


- 1: AC connector
- ②: Rotary locking button
- ③: Volume Increase key
- ④: Volume Decrease key

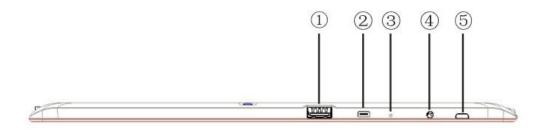


1: TF card slot

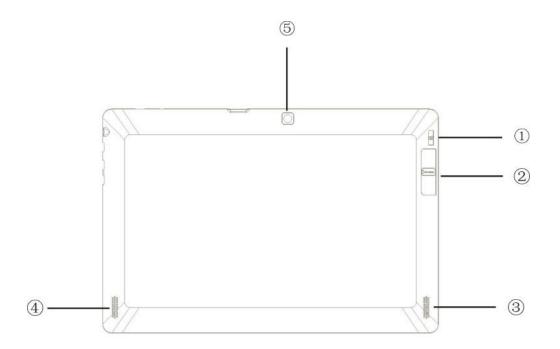
②: 3G Socket(Option)



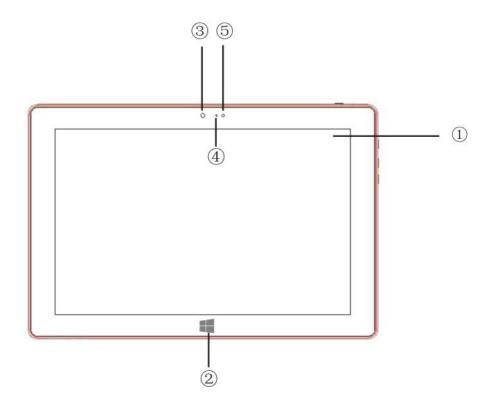
- ①: Keyboard contact
- ②: Kyeboard slot



- ①: USB connector
- ②: HDMI connector
- ③: Built in MIC
- ④: Earphone slot
- ⑤: Power button



- ①: SD card slot
- ②: 3G Socket(Option)
- ③: Built in Speaker
- 4: Built in Speaker
- ⑤: Rear camera



- 1: Touch panel
- ②: Windows Key
- ③: Front camera
- 4: Power Indicator
- ⑤: Light Sensor

Special Declaration

This Tablet PC can support several peripheral Tablet PCs & hardware, such as mouse, keyboard. As for the peripheral equipment accompanied with the Tablet PC, the Tablet PC, the Tablet PC doesn't guarantee the compatibility and reliability of its products. When users use the products, they must conform to the contents in the specifications. If consumers purchase the peripheral equipment from third parties, which will be connecting to the Tablet PC, please conform to the equipment specifications, correctly connecting the peripheral equipment and Tablet PC, and installing corresponding driver program under the operating system supporting the equipment. As there are a lot of peripheral equipment manufacturers on the market, in order to guarantee the benefits of consumers, we recommend consumers to purchase quality-guaranteed products from famous manufacturers. In case that the third-party peripheral equipment are incompatible to the Tablet PC, consumers should contact the third-party manufacturers.

As for software presented with the Tablet PC (all the pre-installed software are presented software with the Tablet PC, they are free of charge for users), the company can guarantee the functionality and compatibility of its software.

Users should refer to the user's guide for correctly using the special requirement by the software, most genuine software on the market, except for the special requirement by the software, most genuine software can run normally on the Tablet PC. In order to guarantee the consumers' benefits, users are advised to purchase genuine software from official channels. As for any third-party software independently purchased and installed by users, users should follow the specifications for correct. In case that the third-party software is incompatible to the Tablet PC, consumers should contact the third-party manufacturers.

It recommend that before users purchase hardware or software from third parties, they can only purchase after the third-party manufacturers or distributors pass relevant test in order to guarantee their interests. As for problems on third-party hardware or software, the Tablet PC cannot guarantee customers' requirement for goods returning and changing .The Company can supply technical support.

FCC Warnings

Caution: The user is cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

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 enc ouraged 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.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.