

正面

# 1.Operating Instructions

# The bluetooth pairing

 Turn on the bluetooth keyboard power (power switch to the bottom);
-Long press the Bluetooth connection key for 5 seconds, the keyboard enters the code matching state, and the code matching indicator blinks blue once per second. Open the bluetooth Settings of the tablet, search the keyboard device ·Click Pair to connect. The blue pair indicator is steady on for 3 seconds and turns off.

### Battery level

Low power alarm indicator: red light flashing, frequency 1 times/second.

Charge lamp When charging, the red light is steady on. When the battery is fully charged, the red light is of.

## Case indicator light

. Cans is on and the Cans indicator is blue

## 2. Safety information

Before using or operating the device, read and observe the following precautions to ensure the best perfo -mance of the device and avoid dangerous or illegal situations.

#### The traffic safety Comply with the relevant regulations of the region or country where you are. Do not use the device while

driving. Remember that safe driving is your primary responsibility and do not engage in distracting activities. Do not place the device above the airbag or within the area that can be reached after the airbag is deploy -ed. Otherwise, when the airbag expands, the device will be pushed by a strong external force and cause serious injury to the occupants of the car.

## The operating environment

· Please place the equipment on a stationary Do not use the device in dusty, damp, dirty places or places close to the magnetic field, in order to avoid the internal circuit failure of the device.

Please use the equipment within the temperature range of 0 ° C to 35° C, and store the equipment and accessories within the temperature range of -10 ° C to +45° C. Device faults may occur when the ambient

temperature is too high or too low.

temperature is too high or too low. • Do not place the device in direct sunlight, such as car dashboard or window sill. • Do not place the device near heat sources or exposed fire sources, such as electric heaters, microwave ovens, ovens, water heaters, fires, candles, or other places that may generate high temperatures.

### Maintenance

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· Do not place the device near heat sources or exposed fire sources, such as electric heaters, microwave ovens, ovens, water heaters, fires, candles, or other places that may generate high temperatures.

· Do not make the equipment and its accessories subject to strong impact or vibration, so as not to Do not make the equipment and its accessories subject to strong impact or vioration, so as not to damage the equipment and its accessories, resulting in equipment failure.
Do not use strong chemicals, cleaning agents or strong detergents to clean the equipment or its accessories. Use a clean and dry soft cloth to wipe the device or its accessories. \*Do not disassemble or modify the equipment and accessories without authorization, otherwise the equipment and accessories are not within the warranty scope of the company, please contact the after-sales service hotline in case of equipment failure.

#### Environmental protection

 Please do not treat the equipment and its accessories as ordinary household garbage.
Please comply with local laws regarding the disposal of this equipment and its accessories and support recycling activities.

Toxic or harmful substance or element						
Part name	Plumbum (Pb)	Quicksilver (H g)	Cadmium (C d)	Hexavalent chromium (VI)	Polybrominated biphenyts (PBB)	Polybrominated diphenyl ethers (PBDE)
Plastic/other parts	0	0	0	0	0	0
Metal parts	х	0	0	0	0	0
Circuit Modules	х	0	0	0	0	0

This form is prepared in accordance with SJ/T11364. 0° indicates that the content of the bazardous substance in all homogeneous materials of the compon -entis below the limit requirements specified in GB/T26572.

X: indicates that the content of the hazardous substance in at least one homogeneous material of the component exceeds the limit requirements specified in GB/T28572, and there is no mature alternative in the industry at present, which meets the environmental requirements of THE EU ROHS directive.

# 3.The warranty service

In the normal use of the product, if the product has a performance fault that is not caused by human dam age, from the date of purchase, Consumers enjoy a free warranty service for 12 months.

Under any of the following circumstances, consumers will not enjoy the warranty rights, and KAlhui Or its authorized service center will carry out reasonable charging maintenance.

1. Accidental factors or man-made damage.

2. Beyond the warranty period.

3. No warranty card and valid invoice, except to prove that the product is within the warranty period.

The warranty card is inconsistent with the product model, or the warranty card is altered.
Failure to use, maintain and maintain the product according to the instructions.

6. Disassemble or repair the products, or soak or break the products without authorization of KAlbui

Company. 7. Other damage caused by force majeure.

Kaihui Service Hotline: 4001003568

The product conforms to China radio transmitting equipment model standard requirements, the approval number can be seen on the product label

背面

# **FCC Warning**

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.

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

**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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.