

The features of wireless keyboard and 3D controller

FCC ID: 2ADCM-3DKBC

Model number:220-00069

Product Image



Package contents

Wireless Keyboard and 3D controller device

USB charging cable

COMPATIBILITY

Android 4.4.2 above.

Power on

Press the power button for 1 sec. A short haptic vibration occurs and all keyboard backlight, indicators flash once and then only the model indicator (white) and BT (blue) remaining on.

Power off

Press the power button for 3 sec, the power indicator (green) will on. It will be shut down when you release the power button.

Bluetooth pairing

1. Press the BT button, the BT indicator starts blinking. Turn on the BT from host and search the Bluetooth device.

2. The ID of the keyboard and joystick is KBjoystick12345678. Click it and pair it. Once it is connected, the Bluetooth indicator on the keyboard will off.

Battery level

Press the battery button when it is off or no, the battery indicator will show the battery capacity level. (0-25% Red, 26-50% Yellow, 51-100% Green).

Mode change

Press the mode button for 1 sec to change the keyboard or joystick mode.

3D mode

Press the 3D button for 1sec to enable the 3D mode. Press the 3D button for 1 sec to disable the 3D mode.

Backlight Controls

Keyboard

Press the combination keys for backlight brightness adjustment:

Function + Right Arrow = Backlight brightness up.

Function + Left Arrow = Backlight brightness down.

Mouse

Function + click the optical finger navigation to change the mouse to the select and cursor.

USB

The microUSB jack is only for battery charging. It doesn't support wired keyboard.

Recommended charging is 5V 1mA max.

Auto sleep and wake up feature

The keyboard-joystick have an auto sleep and wake up feature. Within five minutes, if having no key pressed, the keyboard will automatically go into sleep mode. In sleep mode, all lights extinguished state. Users can press any key of the wireless keyboard surface to wake up the device

DESIGN

Connector Type: Bluetooth 4.0

Battery Type: lithium-ion battery

Wireless Range: m, ft

Weight: xxx g, xx lbs

Height: mm, in

Width: mm, in

COMPATIBILITY

Android 4.4.2 above.

Dustproof

Ingress of dust is not entirely prevented, but it will not enter in sufficient quantity to interfere with the satisfactory operation of the equipment.

Waterproof

Water projected by a nozzle (6.3 mm) against enclosure from any direction have no harmful effects.

Certification:

CE, FCC, UL2054/60950

Disposal



Always dispose the used appliance at arecycling centre. Do not dispose the usedappliance together with the household waste.

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. 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.