Manual catalog
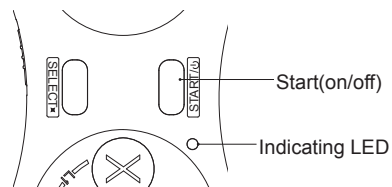
Many thanks for selecting our product! This is a portable mini controller, used for mobile phone, MID, TV box, smart TV and so on. It can be used as gamepad, wireless mouse, music control, e-book page, PPT presentation etc. and support IOS, Android and so on.

Operating Instruction:

Operating Instruction:

1. Power on: Press START/⏻ button until LED is on (about 3 seconds).
2. Power off: Press START/⏻ button until LED is off (about 5 seconds).

Start(on/off)

Indicating LED

1

Note: If no connecting with Wireless device after 3 mins, system will power off automatically; after connecting with Wireless device , if no any operation, system will power off after 10mins.
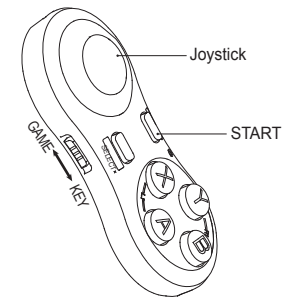
Pair and connect:

After power on, Blue LED indicator will flash, the device will enter into the Bluetooth pair mode automatically to find the address and name of this device(MINI PLUS), click then can connect. Pair and connect successfully, LED indicator will turn off. Next Power on, it can connect and match the last Bluetooth device.
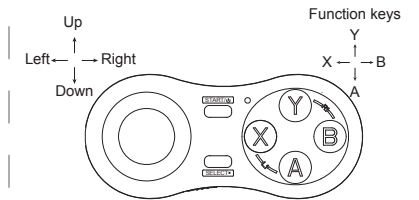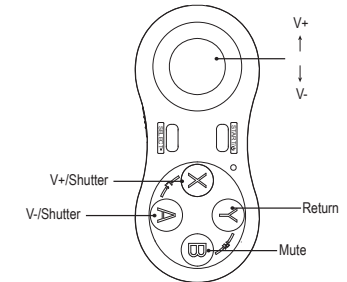
2

Android System：

Two modes: Game mode and Key mode:

Joystick

START

GAME
KEY

1. Game Mode: Turn the switch on side to Game (there is "GAME" on the device, Mainly used to play game and read E-book on Android platform.
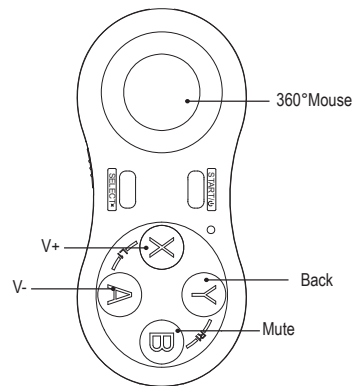
3

Up
Left — Right
Down

Function keys
Y
X — B
A

2. Key Mode: Turn the switch on side to Key (there is " KEY" on the device), Mainly used to music and self-timer in this Mode.

V+
V-

V+/Shutter
V-/Shutter

Return
Mute

4

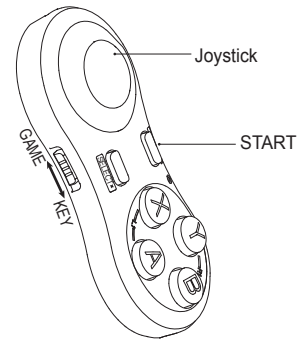
In key mode, press the SELECT button and change Joystick mode into Mouse mode(only on the android platform), Mainly for watching VR Movie.

360°Mouse

V+
V-

Back

Mute

6

IOS System

Two modes: Game mode and Key mode:
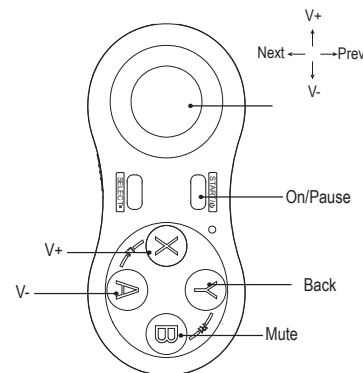
Joystick

START

GAME
KEY

1. Game mode: Turn the switch on side to Game, play games with only "iCade" mode, which from IOS application market APP Store .

6

Notice: Play game with the " iCade" mode must first enter the type method into "English" input.

2. Key Mode: Turn the switch on side to Key, Mainly used to music and self-timer in this Mode.
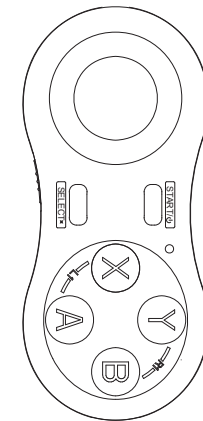
V+
Next — Prev
V-

On/Pause

V+
V-

Back

Mute

7

CHARGE:

Mini plus is with inner rechargeable lithium battery, please insert 5V USB port to charge, then charging Red LED will be on. And when power is full, Charging Red LED will be off.

ITEM	SPECIFICATION
Size	73*33*11mm
Wireless Portocol	Wireless 4.0 Compliant
Wireless Distance	2-10 Meters
OS	Android/IOS
Battery	90Mah Battery: 90Mah
Working time	about 20 hours
Working Current	0.2-2 mA
Standby Current	0.24uA
Recharging Current	5V ＜400Mh
Shutdown Current	24uA

8

MINI PLUS
USER'S MANUAL

8

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

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.