

Bluetooth controller

User manual

JSC-FA002

FA002

Software Version: JSC-FA002_V2.5_0xB18F_20130508

Hardware Version: TF08A&C_MODEL_20130220

FA004

Software Version: JSC-FA004_V2.5_0xEA58_20130517

Hardware Version: TF08A&C_MODEL_20130220

Date:2013-05-17

Notice The Smart gamepad controller comes with three control modes—iCade mode (for iOS only), Mouse mode and Gaming mode. Bluetooth pairing is needed before first use.

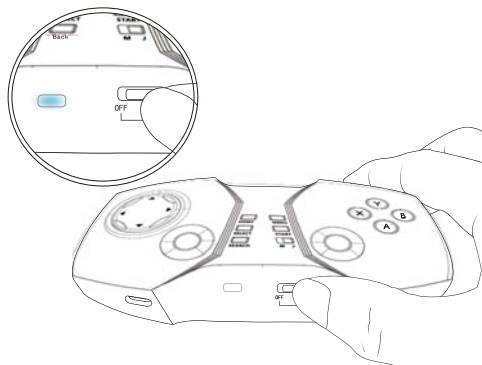
Step1

Android System:

With the Smart phone or Tablet turned on, go to the device menu "Settings" for Bluetooth connection setup. Turn on Bluetooth, and set the device to "be visible to all nearby Bluetooth devices", (For best connection status, it's recommended to cancel the previous Bluetooth pairing before connecting to the controller), then click "search for devices" in the top right corner.

iOS System: Go to iPhone/iPad's settings>Bluetooth, set the Bluetooth to "ON" status.

Step2 Turn the gamepad controller to the "ON" position as illustrated. The blue LED light will begin flashing, and the controller starts searching for available devices.



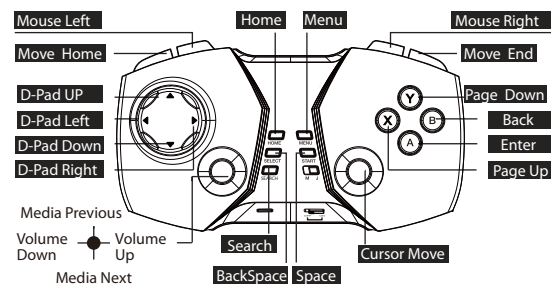
Step3 Android System:

Go to "bluetooth settings" of the Smartphone, Select the "Smart Gamepad1234" under "available Bluetooth devices" . A window "Bluetooth pairing request" should pop up. Select "Pair" and input the password "1234" . The controller is paired when its status changes to " connected " .

iOS System: Hold "Select" key and push the "Mode Switch" button to the right "J" . The Gamepad will enter iCade Mode. Go to iPhone/iPad' s settings>Bluetooth> Devices and choose the "Smart Gamepad1234" .The controller is paired when its status changes to " connected" .
Notice: If powered off, please repeat the same step by holding "Select" and push the mode switch to "J" to enter iCade mode.

Step4 After the Bluetooth pairing, switch by the following operation:

Mouse Mode Move the mode switch to" M" ,
"M" stands for Mouse Mode.



Cursor Control

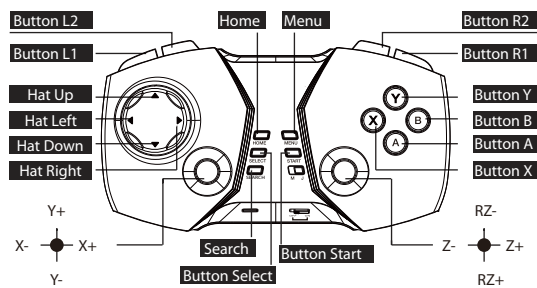
Under Mouse Mode, the joystick on the right is set for mouse control, with the use of Mouse Left and Right buttons which are on the shoulder of the gamepad as shown in the diagram.

Multimedia Controls

Under Mouse Mode, the joystick on the left is set for multi-media controls. Move the joystick Right/Left for Volume Up/Down, and move it Up/Down for Previous/Next playlist item.

Gaming Mode

Move the mode switch to " J " , which stands for Gaming Mode(Joystick Mode).

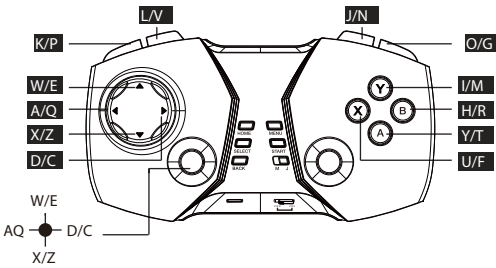


Gaming Control:

Under Gaming Mode, the controller is set to perform as a standard HID gamepad for gamepad enabled games.

iCade Mode:

Hold "Select" key and move the mode switch to "J" and enter the iCade Mode.



LED Description

LED status	Remote status
Red light on	Device is in operation, and has charge. (Mouse and Game Mode)
Red light flashing	Power insufficient
Blue light on	Device is in operation, and has sufficient charge (iCade Mode)
Blue light flashing	Bluetooth connecting
Blue light off right after flashing	Bluetooth connection fail
Blue light on for 5 second after flashing and then off	Bluetooth connection success

Product Specifications

System Requirements	Windows/iOS/Android 4.0 or above
Control Method	Mouse / Joystick Control
Wireless Connection	Bluetooth
Power Consumption	5mA under Active Mode; 0.7mA under sleeping mode
Battery	800 mAh Li-ion rechargeable
Dimensions	130mm*70mm*23 mm
Weight	90.6g with Li-ion battery
Accessory	micro USB cable for power charging/User manual/Battery

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this 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.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

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.

All the technical regulations applicable to the product within the scope of Council Directives 2006/95/EC, 2004/108/EC and 1999/5/EC.