

JXD®

Quick Start



Notification

Thank you for purchasing JXD product!

This menu includes very important security arrangement and information about the product. For better using and enjoying it, we highly recommend you to read the following information before starting to use it.

We try our best to make the content correct and complete, but it can't certify that there is no mistakes and omit of the introduction. Any further information, please refer to the product.

- ◆ DON'T use your device when in very dry environment to avoid static impacts.
- ◆ DON'T leave your device near children.
- ◆ DON'T use your device when driving to avoid traffic accidents.
- ◆ AVOID leaving your device in high temperature, high humidity or dusty air-environment.
- ◆ AVOID crushing your device with any hard objects, which may cause its surface scratches or some hardware damage.
- ◆ DON'T disassemble your device individually.
- ◆ MUST insert or pull out the TF card in power-off status to avoid unpredictable damage to your device caused by transient current.
- ◆ DON'T disconnect your device from computers while formatting system or download/upload files, which may cause program errors.
- ◆ JXD is not responsible for the lost of your data in your device under any circumstances.
- ◆ JXD will not inform its customers for any modification of software of product introduction in advance, and JXD's interpretation shall prevail in the precondition of obeying the local laws.

Features

Three kinds of game control modes: professional physical game buttons and joysticks, touch and gravity sensor.

◆ **Android OS**

Android 5.1, support mainstream Android games and applications.

◆ **Android game masterpiece**

Quad-core GPU supports running Android game masterpiece, supports game controllers.

◆ **Simulator games**

Support third-party apps (Happy Chick), integrated PPSSPP, DC, MAME, FBA, etc. Totally 18 kinds of mainstream simulators, and more than 10,000 games one-click download.

◆ **Buttons mapping**

Control Android touch games by physical game buttons, more comfortable.

◆ **Network connections**

WiFi and external net cable.

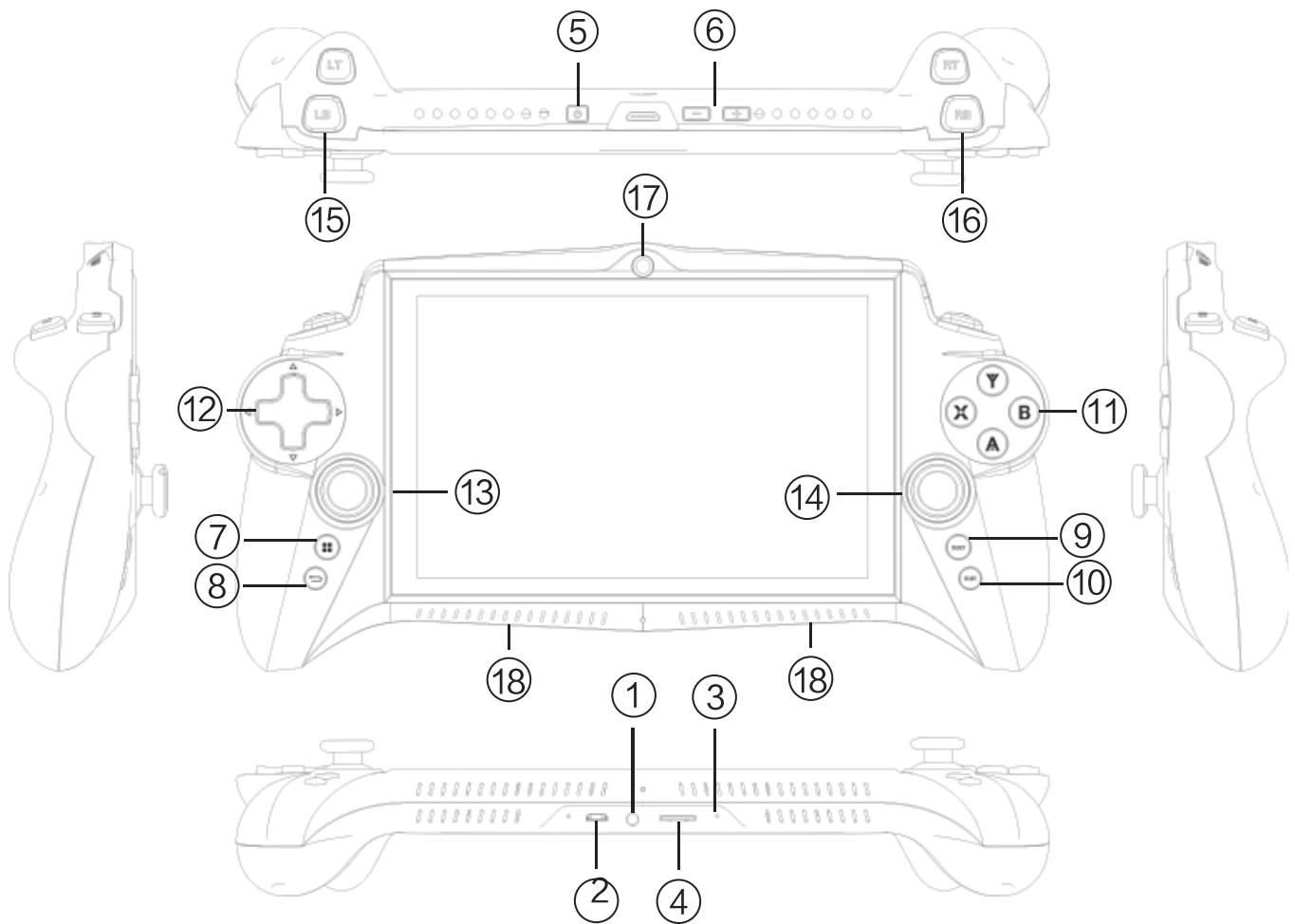
◆ **Bluetooth**

BT 4.0, supports online, earphone and speaker.

◆ **Camera**

5.0 megapixels front camera, supports video calls, photograph and video recording.

Buttons



1. Earphone Connector: connect earphone
2. USB/OTG: connect the device to PC as a U Disk or other OTG accessories, such as mouse, keyboard etc.
3. MIC: recording
4. TF card slot: external TF card
5. POWER: power on/off, shortly press it to sleep the device
6. Volume +/-: adjust the volume
7. HOME: back to HOME at any interface
8. BACK: back to previous interface
9. SELECT: functioned as insert coins (available in emulator games)
10. START: functioned as confirm (available in emulator games)
11. GAME: functioned as action
12. Direction buttons: control directions

Buttons & Basic Operation

- 13. Left joystick: control directions in Android games and Emulator games.
(point press to realize L3 function)
- 14. Right joystick: control view angles in Android button mapping games.
(point press to realize R3 function)
- 15. L1/L2: action buttons in Emulator games.
- 16. R1/R2: action buttons in Emulator games.
- 17. Front camera: take photos and videos.
- 18. Speakers

Basic Operation

◆ Power on

Long press "POWER" key to several seconds to turn on the device which is enough charged.

◆ Standby

Shortly press "POWER" key to enter standby state while , then shortly press "POWER" key again to open screen again.

◆ Power off

Long press "POWER" key for several seconds under any interface to choose "POWER OFF", then click "OK" to turn off the device.

The 4th Generation Buttons Mapping & Buttons Master

◆ Advanced Buttons Mapping:

Play all the Android virtual buttons games by physical buttons and joysticks.

◆ Buttons Master:

Visual management of the local and server-side button mapping configuration, can upload and share with other gamers.

◆ Smart Buttons Mapping automatically matching and remote updates:

It will be remote updated to the new game buttons mapping data every time connect to internet.

Mainstream games are automatically configured. Gamers can direct play the games, or according to their own habits to modify the configurations

◆ Manual configuration method:

In any game interface, long press the START, can open the buttons mapping interface, then click the buttons need mapping, pop-up corresponds buttons icons, then drag the corresponds buttons icons to the virtual buttons locations, save and exit.

After that, you can control the Android games with physical buttons which you just selected. The right joystick is functioned as view angles control by default, also you can change to Mode 2 which functioned as direction control.

For better operation experience, please refer to the following:

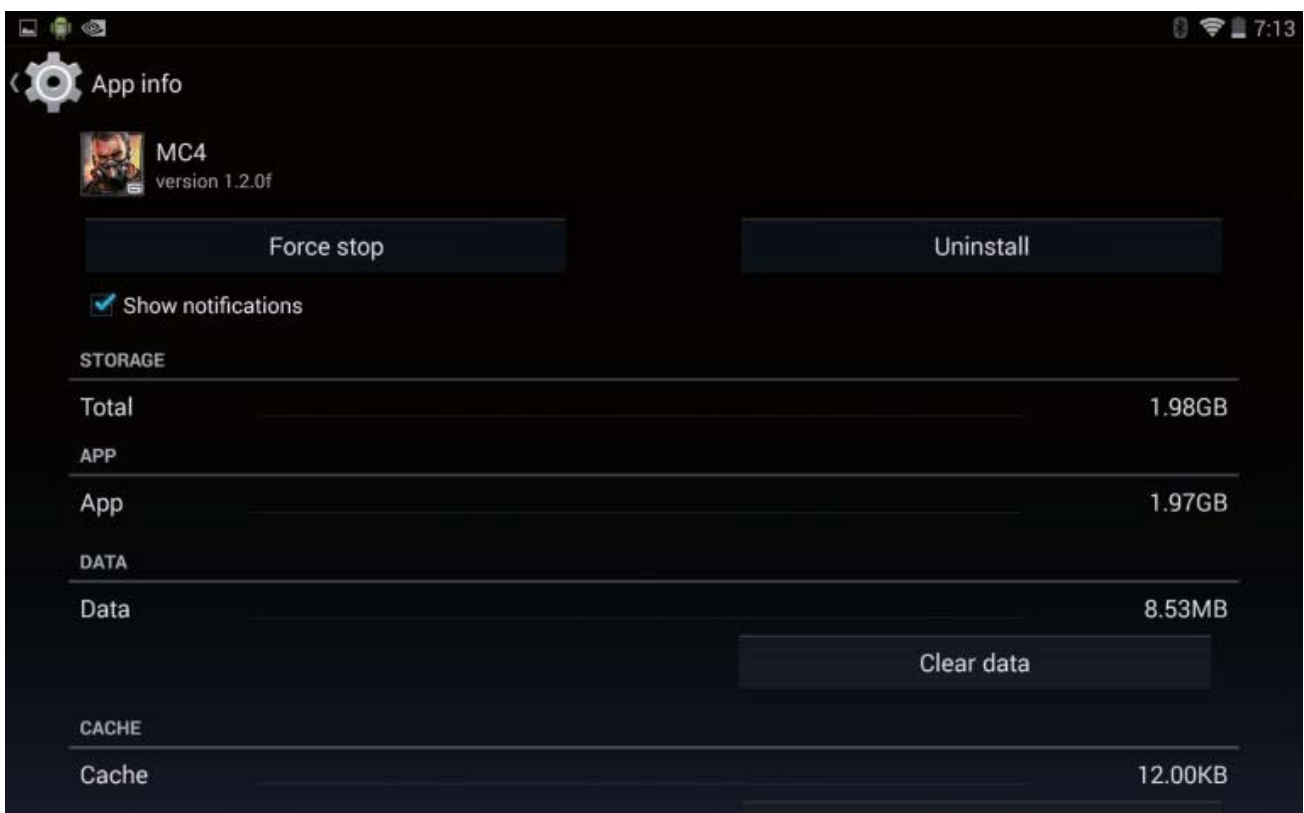
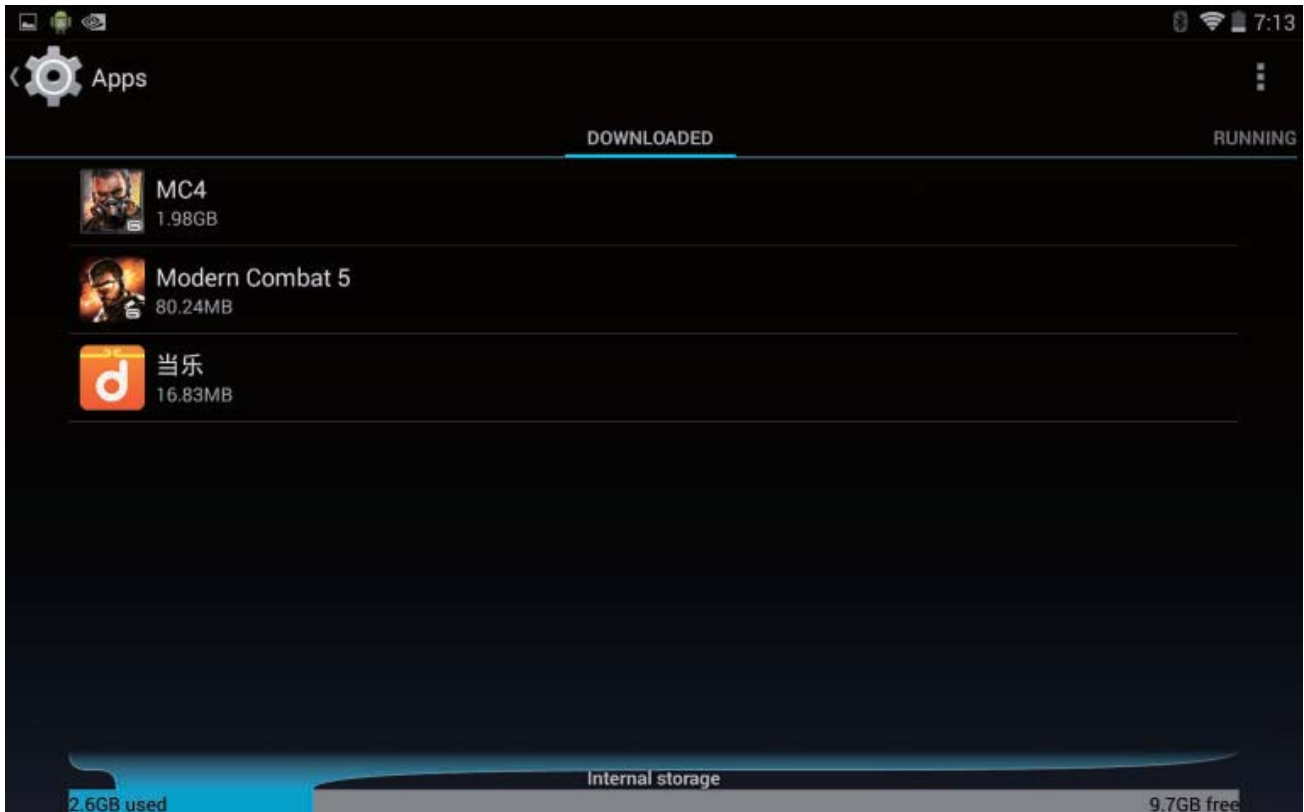


The 4th Generation Buttons Mapping & Buttons Master



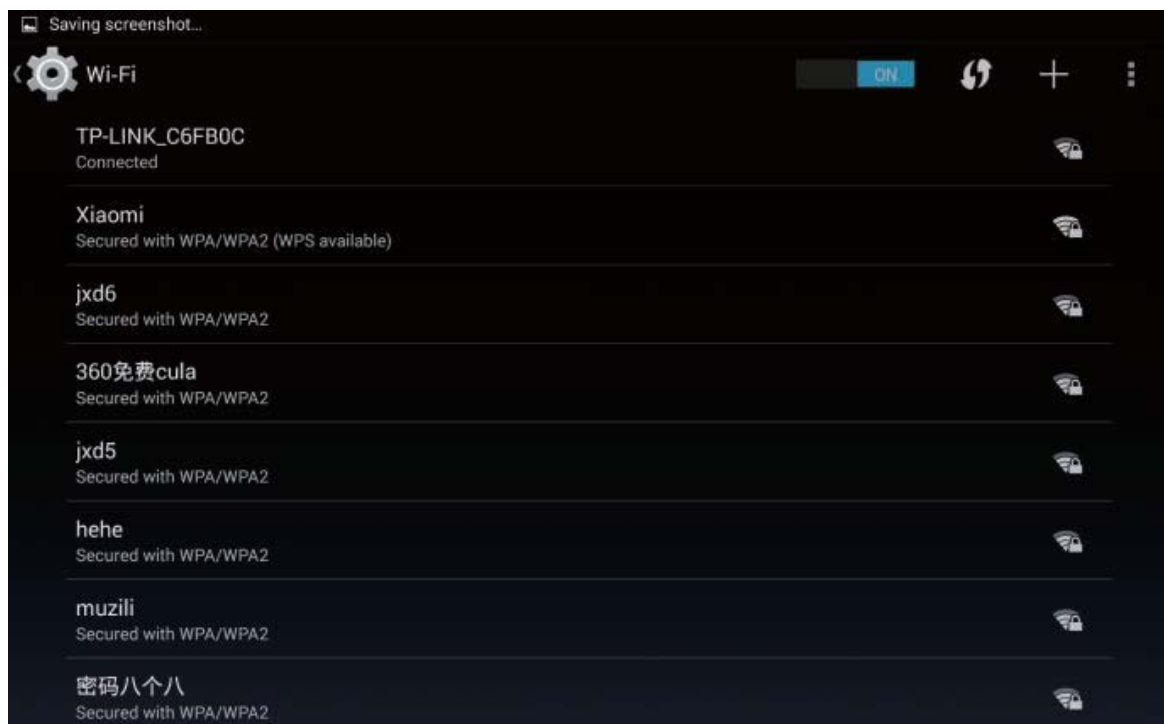
Manage and Uninstall Android Apps and Games

Uninstall the apps and games: Click “Settings”-”Applications”, then click the apps or games which need to manage, as below:



Network Settings

This device is configured WiFi (802.11b/g/n) 2.4G module, but the system does not open WiFi module by default, open method is as follows:
Click "Settings", "Wi-Fi", then turn it on, and then search the WIFI and input password to connect to available Wi-Fi. When connected successfully, Users can browse the web page and other network functions:



Input method & Camera

◆ Input Methods

Click "Settings"---"Language&input"---"KEYBOARD&INPUT" to choose the input methods (user can choose all input methods you need). User can download other input method applications to install in the device besides the default input methods. User can click upper status bar to switch input method while inputting text.

◆ Camera

This device is configured a 5.0 megapixels front camera, user could use camera to take photos, record DV and video calls (supports Skype, ICQ, etc., these third-party apps).

Important Operation Instructions

◆ Connect device to PC

1. Open U disk mode

Connect device to PC via USB cable, Select "Turn on USB storage" to enter U disk mode.

2. Close U disk mode

Click "Turn off USB storage", then take away U disk.

◆ Reset

When software or system can not be controlled or no response, user could press the "RESET " button to reset device or directly long press power button to close device and then turn on device again.

◆ Factory data default

When device's function is not normal and running speed is slow which caused by software or system default, user could recover it through factory data reset. Operation method is as below:

Settings---Backup& reset---Factory data reset---reset tablet

Remark: Please do your data backup before this operation and operate this function in charger state.

Protection to Fix Card

Thank you very much for using our products.

Product Model Number:
Purchase Store:
Customer Name:
E-mail :
Customer Address :
Equipment problem:
Product Name:
Purchase Date:
Customer Phone:
Post Codes:

FCC Statement

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 equipment complies with FCC RF 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.