

User Manual for 7 inch BMPRO Tablet PC

1、 Get to know the device home screen.....	2
1.1 Home page.....	2
1.2 Buttons introduction on the Home screen.....	2
1.2.1 Buttons that are always displayed on the screen.....	2
2、 Applications.....	2
2.1 Turn on /close programs running in the background.....	2
3、 Setting.....	2
3.1 Wifi and Network.....	2
3.1.1 Wi-Fi	2
3.1.2 Data network usage.....	3
3.2 Personal.....	3
3.2.1 Storage.....	3
3.2.2 Location service.....	3
3.2.3 Language and input methods.....	3
3.2.4 Back up and reset.....	3
3.3 OS.....	3
4、 Tablet access to network.....	3
4.1 WiFi access to network.....	4
4.2 Camera testing.....	4
4.3 Recording testing.....	4
4.4 Google Play.....	4
5、 FCC warning.....	5
6、 RF warning.....	5
7、 IC warning.....	6

7inch Tablet

1. Get to know the device home screen

The BMPRO tablet launcher is like any other Android tablet, here is a brief introduction:

1.1 Home screen

After entering into the guide mode, the main interface -UI interface will be displayed.

1.2 Buttons introduction on the Home screen

1.2.1 Buttons that are always displayed on the screen



Button of "back" . Click this icon in any interface can back to the previous level of directory.



Button of "Home screen". Click this icon in any interface can back to home screen.



Button of "Background app" . Click to see the app running in the background.

2. Applications

2.1 Turn on /close programs running in the background

Click the background app icon at the bottom of the tablet to display all running background app, and click any app icon to switch it from the background to the current app. If you slide the app icon into left or right, then you can close the app.

3. Setting

3.1 WiFi and Network

3.1.1 Wi-Fi

1. Turn on and close Wi-Fi:

Open the Settings, the first item is Wi-Fi, you can turn on WIFI. After opening WIFI, if you have a WIFI network around you, you will find in the list bar on the right, each WIFI name (on the router, this name is called SSID number, you can set it, generally not recommended to set it into Chinese) below have the small character indicates the encryption method of wireless WIFI, the fan icon behind each name, Indicates the signal strength of WIFI; If a small lock is added next to the fan icon, the signal is encrypted. A password is

required to connect.

2. Connect WI-FI:

If the WIFI is not encrypted, it will be automatically connected after turning on the WIFI. If there is encryption, click the wireless WIFI name, it will automatically pop up to enter the password window, generally only need to enter the password and then click the "Connect" button in the lower right corner to connect.

3. 1. 2 Data network usage

This option can display the usage of WIFI.

3. 2 Personal

3. 2. 1 Storage

Internal storage space: also called ROM space. It is the space allocated by the system to install the APK program.

Memory space: it's the space for the local disk. That's shown a removable disk that you connect to your computer. It's usually a few gigabytes in size.

EXTSD: It's the TF card inserted by user.

Enable media scanning on SD card: Turn on this function, when the user inserts a TF card, the media files on the TF card can be displayed in the music and video player. If this function is not turned on, the media files on the TF card will not be displayed.

3. 2. 2 Location service

High accuracy (GPS, WLAN, Bluetooth, mobile network positioning), power saving (WLAN, Bluetooth, mobile network positioning)

3. 2. 3 Language and input methods

Language: Set system language

Keyboard and input method: This item can see the system's own input method, you can also see the user installed input method.

3. 2. 4 Backup and reset

Restore factory Settings: When some software of the system on the tablet cannot be used normally, or a function is abnormal, the system can be restored to the initial state through this function. However, restoring factory Settings will delete all user installed programs and data, so please back up important data and ensure that the battery level is above 50% before using.

3. 3 OS

Tablet firmware is a proprietary software developed based on the operating system (on mobile phones, we are used to calling it ROM), in other words, each firmware contains the currently displayed Android operating system.

4. The tablet connects to the network

4.1 Through WiFi access into network

1. Turn on and close Wi-Fi:

Wi-Fi is turned on by default on tablets. If you have a Wi-Fi network nearby, tap the Wi-Fi feature under Settings and it will be automatically found in the list bar on the right (It is recommended to turn off Wi-Fi when you are not using the network, click the Open button next to Wi-Fi to turn it off, which will save power).

2. Connect WI-FI:

For example, a total of five WIFI signal sources have been searched, each name (on the router, the name is SSID number, you can set, generally not recommended to set into Chinese) below the small character indicates the encryption method of wireless WIFI, and the fan icon behind each name indicates the strength of WIFI signal; If a small lock is added next to the fan icon, the signal is encrypted. A password is required to connect.

If the WIFI is not encrypted, it will be automatically connected after turning on the WIFI. If there is encryption, click the wireless WIFI name, it will automatically pop up to enter the password window, generally only need to enter the password and then click the "Connect" button in the lower right corner to connect.

3. After successfully connecting to the wireless router, the Wi-Fi  icon will be displayed at the bottom of the screen, and "Connected" will be displayed under the name of the connected wireless router, as shown below:



At this time, we can pull the Internet normally! However, if the tablet has shown that the WIFI connection is successful, as shown in the figure above, it may be that we are still unable to access the Internet, please check the relevant Settings of the wireless router with your own network environment. If you use a public wireless hotspot, consult the relevant network provider.

4.2 Camera testing

Open the camera APP to enter into the camera, there are two modes of camera function and video function, and can be converted back and forth. Set the photo resolution in the camera APP Settings.

4.3 Recording testing

Enter the recording APP, and press the circular icon is to start recording. The square icon is pause. The triangle icon is Play. Done Indicates that the file saving is complete. Discard is displayed as the file is abandoned.

4.4 Google Play testing

Before entering the Google Store, you must connect to a foreign network or a wall

network. To log in to the Google Store, you need a special account to log in, and you can download some operations after logging in. Google's apps require a foreign network to operate.

5 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.

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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

6 RF Warning

This device meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health. The SAR limit of USA (FCC) is 1.6 W/kg averaged. Device types: 77" Quad Core Android Tablet without battery (FCC ID: 2ASJH-BMPRO7DI4) has also been tested against this SAR limit. SAR information on this and other pad can be viewed on - line at <http://www.fcc.gov/oet/ea/fccid/>. Please use the device FCC ID number for search. This device was tested simulation typical 0mm to body. To maintain compliance with FCC RF exposure requirements, the use of accessories should maintain a separation distance between the user's bodies mentioned above, the use of accessories should not contain metallic

components in its assembly, the use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

For body worn operation, this device has been tested and meets the IC RF exposure guidelines when used with an accessory designated for this product or when used with an accessory that contains no metal and that positions the handset a minimum of 0 mm from the body. Noncompliance with the above restrictions may result in violation of RF exposure guidelines.

En cas d' usure du corps, cet appareil a été testé et répond aux directives d' exposition aux RF IC lorsqu' il est utilisé avec un accessoire désigné pour ce produit ou lorsqu' il est utilisé avec un accessoire qui ne contient pas de métal et qui place le combiné à au moins 0 mm du corps. Le non-respect des restrictions ci-dessus peut entraîner une violation des lignes directrices sur l' exposition aux RF.

7 IC Warning

This device contains licence-exempt transmitter(s) that comply with Innovation, Science and Economic Development America' s licence. Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L' émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d' Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L' exploitation est autorisée aux deux conditions suivantes:

1. L' appareil ne doit pas produire de brouillage;
2. L' appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d' en compromettre le fonctionnement.