



User Manual

Model: D9018

Android 4.1



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Disclaimer

1. Thanks very much for purchasing our MID product! Before using this product, please read the manual carefully.
We will consider that you have read this manual when you use this product.
2. The functions information of this manual is subject to the product itself; we will keep developing new functions. The information in this manual is subject to change without any prior notice.
3. The Company will not be responsible for any loss of personal data and damage caused by incorrect operation of software/hardware, artificial damages, replacement of batteries or any other accident. To avoid loss of your data, please backup your data to your computer at any time.
4. We can not control any dispute from users misunderstanding or incorrect operation against the manual, the company will not take any relevant responsibility for any accidental loss potentially occurring in the process of using this manual.
5. Please do not repair it by yourself, otherwise, we will not provide you with aftersale service.
6. Our company reserves the final explanation right to this manual and other relevant information

Preface

Dear Customers,

Thanks very much for purchasing our product! This device is built-in high performance Wifi receiver module, supporting external 3G USB DONGLE wireless network card, turning on the broadband wireless networks, breaking through the restraint of network cable; it will bring you into the portable media player world and fulfill your entertainment needs. It also support picture browsing, E-book Reader, games, online chat and other functions, various settings will fully show your individuality.

Safety notices

This manual contains important information, in order to avoid accidents, please read this manual carefully before you use this product.

- Please do not let the player fall or rub or compact with hard objects during using, or it may cause surface scratch of the player, battery loose, data lose or damages of other hardware.

- Never let this product expose to the humid environment or rain as the water leaked in may disable it to the extent beyond maintenance.
- You are recommended not to use the headset with large volume continuously, please adjust the volume to the size of appropriate security and control the using time to avoid the damage to your hearing, as excessive volume will cause permanent hearing damage.
- Please do not cut off the power abruptly during software update and download, or it may cause data loss and system error.
- Please do not turn on the device where the wireless equipment is forbidden or when the usage of the device will cause interference and danger. Please observe any relevant restrictions.
- Please use original accessories and batteries, do not use incompatible products.
- Please do not use the device at gas station or nearby the fuel and chemicals.
- Please do not use this product when you are driving or walking in the street, or it may cause an accident.
- Please do not scrape the screen, it may be damaged and can not display anything.
- Never clean the device with any chemicals and detergent, or it will damage the product surface and corrode the spray paint

Packing list

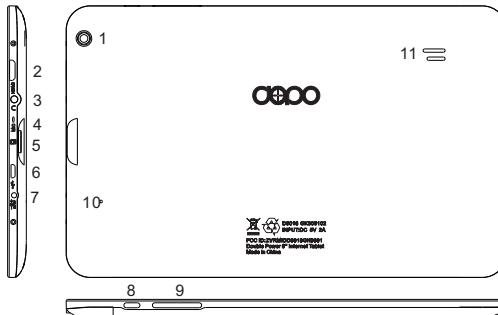
Welcome to purchase this product, when you open the package , acceptance of the following:

Item	Components	Quantity
1	Tablet Device	1
2	Micro USB Cable	1
3	User Manual	1
4	Adapter	1

Attention: Accessories are subject to the real products and change without notice.

1. Overview

1.1 Appearance and Keys



Symbol	Name	Description
1	Rear Camera	Built-in 0.3 Megapixel camera
2	HDMI	Switch to high definition digital video output mode
3	Headphone	Headphone port
4	MIC	Microphone
5	TF Card	Micro SD Card slot
6	Micro USB port	Connect with PC and OTG function
7	DC-5V	Power socket for charging the device
8	Power	Press shortly to enter sleeping/waking up mode, press long to switch ON/OFF
9	VOL+/VOL-	VOL+/VOL-
10	RESET	Restart Power
11	Speaker	Built-in Speaker

1.2 Basic Operation

1.2.1 Switch ON

When the device is in the OFF mode, press and hold POWER key, then you can enter the system desktop.

1.2.2 Unlock the screen

Please press and drag the  icon to the  , then the LCD will unlocked automatically.



1.2.3 Lock the screen

When the device is in the ON mode, press the POWER key shortly, the system will lock the screen and enter the save power mode. Then the screen is OFF but the system will still run.

1.2.4 Switch OFF

When the device is in the ON mode, press and hold the POWER key for 3 seconds, the screen will display the power off interface, choose the power off item to confirm, the system will shut automatically.

1.2.5 Battery charging

Insert the micro port of the battery adaptor into 220V AC slot on the device, and connect the other side with the power socket. Then, you can charge the device.

[Note] This device is not recommended to use USB interface to charge, please use the special power adapter for charging. You should charge the battery for at least 8-12 hours

to make sure the battery is fully charged at the first time. On charging the Power indicating lamp of the device is in high light blue color, the desktop icon of the battery  keep rolling which shows it is connected to the device.

1.2.6 Switch input methods

The device support handwriting, number, letter, pinyin etc.

switching as follows:

Click any text input area of the working program interface, it will pop input keyboard interface, as shown below:



Press  , then it will pop Input Method switch interface. Select the input method you want here.

[Note] After newly install input method, you should choose Settings>Language & input>Keyboard & Input methods then you can use.

1.2.7 Use T-Flash card

- Insert T-FLASH card

Insert the T-Flash card into the slot in direction of the devices bottom shell until you hear a sound of click.

- Browse files in the memory card

In this MID device, you can view and use the needed files in catalogue of Menu>File manager> SD Card.

- Remove T-Flash card

Close all open files from the T-Flash, then enter MENU> Settings>TF card and & device storage, click Unmount SD card, System will prompt that TF card was removed safely. Tap with your fingertips to the pop-up T-Flash Card

[Note]

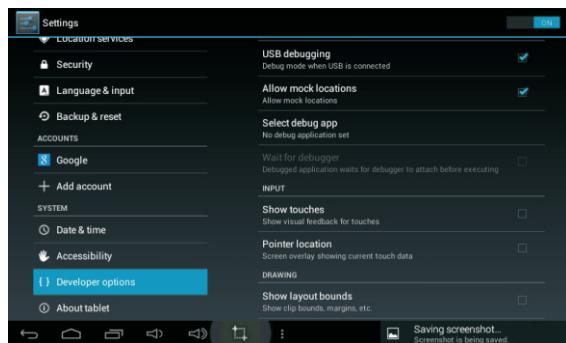
1. Do not insert the TF card by force, this card can only be

applied in one direction.

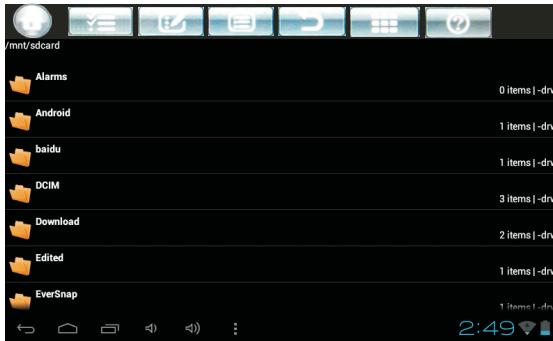
2. Do not remove the TF card before Uninstalling it, or the card may be damaged.
3. If the memory card is write-protected, data will not be formatted and written, please remove the write protection before such operations
4. Major brands memory card is recommended to avoid the card is not compatible to this device.
5. please well note that the APK (such as application software and games) is default installed to the device. (not the memory card)

1.2.8 Connected to the computer

One end of the USB line connect to the computer, the other end connect the MID device, select Settings>Developer options>USB debugging, the device will connect with computer, and you can copy files to the device.



1.2.9 Browse the file in the device



1.2.10 Startup programs

Click all the application icon you want to start and it can switch on.

1.2.11 Close programs

Press the icon continuously or the ESC key, the device will close the active program. You can also use the corresponding function in the management currently running applications to close the program.

1.2.12 Screen operation

- **Zoom in and zoom out**: In applications which support zoom gestures, such as photo , IE browser, mail and map etc. you can zoom in or out the screen contents by opening or closing your two fingers.
- **Rolling**: In applications which support rolling gestures, such as photo , IE browser, mail and map etc. you can scroll the screen contents by sliding your fingers on the screen. If you want to stop the rolling screen, you just need to touch it.

1.2.13 Home screen

- **Switch home screen**

In the home state, you can change the home interface by

sliding your fingers on the screen quickly.

- **Custom Home Screen**

Press the blank area on the home screen interface for a few seconds, it will appear Choose wallpaper from menu, then you can set the home screen.

- **Move application icons on screen**

Press the icons of applications you need to move for several seconds, it will enter the moving model (the icon of application will be turn big), then drag the icon to expected position directly.

- **Move application icons screen to screen**

Press the icons of applications you need to move for several seconds, and you can drag the icon to the left side or right side.

- **Delete applications**

Press the icon of application you need to remove for several seconds, drag the icon to × (when the icon turns big, the bottom of screen will appear ×, then you can delete the application).

1.2.14 Screen gestures

- **Click**

When you need to input by the on-screen keyboard, you just need to select applications or press the button on the screen, then click the items.

- **Press**

When you want to start the available options of a project(such as web page link), you only need to press the project.

- **Slide**

Sliding on the interface with your fingers to make vertical or horizontal dragging action.

- **Drag**

Before you start dragging, you must press the items with your fingers, and can not let fingers leave the screen before dragging to the expected position.

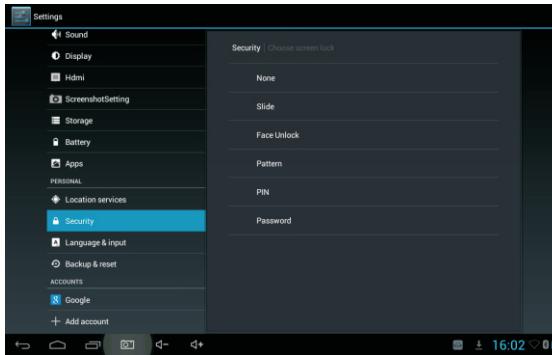
- **Rotation**

Changing the screen orientation by rotating the device

laterally.

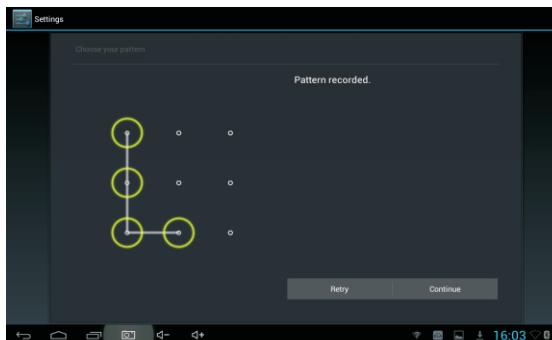
1.2.15 Security Setting

You can set the unlock pattern, each time you open or wake your MID device, you must draw pattern to unlock the screen. in Settings>Security>Screenlock, it support many unlock ways.

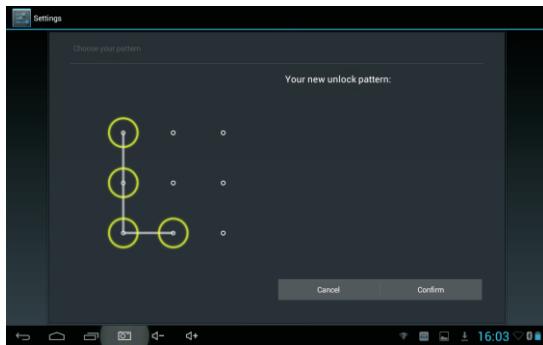


If use the pattern, as below:

1. You must ensure the four-point connection when you draw the unlock pattern.



2. Click Continue and draw again to confirm it



3. Click confirm to complete unlock pattern designing.
4. Each time you open or waking your MID device, you must draw pattern to unlock the screen.

1.2.16 Display setting

Click Settings>Display, you can set the brightness/wallpaper/Auto rotate screen/sleep/font size of the screen.

1.2.17 Wireless And Network Settings

a) WIFI

Click Settings>Wi-Fi, turn on the wifi, the device will find available wireless network on the right interface.



Select the expected wireless network, the system will directly connect the network or popup the password input window according to network access security settings. Please consult your wireless network administrator for the password.



1.3 Technical specifications

Size	L 239 x W 147 x H 10 mm
Weight	0.5 Kg
LCD Display	9.0 inch 800*480- Multi-point capacitive touch screen
PC Interface	High speed Micro USB
OS	Android 4.1
Hard Drive Capacity	8GB
System Memory	1G DDR3
Capacity Expansion	Support T-Flash card 32GB(max)
Music Function	Format Mp3, WMA, OGG, AAC, 3GP, WAV etc. Max. Resolutions 20Hz-20KHz
Video Function	Format Mp4, MKV, RMVB, AVI etc. Max. Resolutions 1920 *1080 Screen Ratio 16:9
Photo browse	JPG/BMP/JPEG/GIF. Support 802.11b/g/n
WIFI	Transmission rate Max 54Mbps Work Frequency 2.4GHz
Camera Function	Front 0.3 megapixel camera, rear 0.3 megapixel
Recording Function	Support
Working temperature	-20-60°C
Languages	Simplified Chinese/Traditional Chinese/English/French/German/Spanish.



SERVICE CENTER

1845 S.Vineyard Ave. Ste.4

Ontario, CA 91761

Tel: 909-974-2859

Fax: 909-974-2865

Hours: 8:30AM-5:00PM PST

TO OBTAIN WARRANTY SERVICE

Contact DOPO Technical Support

Email: TechSupport@doublepowertech.com

Phone: 800-838-3315

From 8:30AM to 5:00PM Monday through Friday

Pacific Time

Pre-authorization must be obtained before sending any product to the Service Center. Proof of purchase in the form of a purchase receipt or copy thereof is required to show that a product is within the warranty period.

FCC STATEMENT

1. 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.
 - (2) This device must accept any interference received, including interference that may cause undesired operation.
2. 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 radiated output power of this device is below the FCC radio frequency exposure limits. Nevertheless, the device should be used in such a manner that the potential for human contact is minimized during normal operation. The exposure standard for wireless devices employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/Kg.

Tests for SAR are conducted using standard operating positions accepted by the FCC with the device transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the device while operating can be well below the maximum value. This is because the device is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output. To avoid the possibility of exceeding the FCC radio frequency exposure limits, human proximity to the antenna should be minimized.