


正面

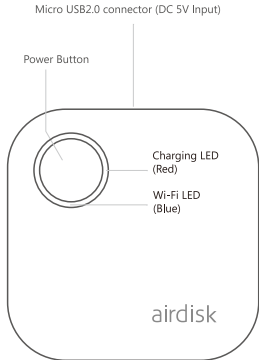
反面

Wireless Portable Disk
Model : A6



Quick Start Guide

1. General Overview



Micro USB2.0 connector (DC 5V Input)

Power Button

Charging LED (Red)

Wi-Fi LED (Blue)

Power Button
Press the button until the Wi-Fi LED lights up to turn on the airdisk. Press for 30s until the Wi-Fi LED flash rapidly, then release the button to restore to factory setting.

Charging LED (Red)
Flash while charging, shine steadily when fully charged, flash rapidly indicate low power level.



Wi-Fi LED (Blue)
Shine steadily when device is on, flash rapidly during wireless data transfer.

Auto Shutdown
If no connection is detected to the AP&AP client of the device for 15 consecutive minutes, it will shut down automatically.

2. Quick Start Guide

1 Charging
Connect the airdisk to a computer or USB AC adapter to charge. 4 white LEDs shine steadily when fully charged.

2 App download and install



(App download-DM airdisk)

Scan the QR code to download and install "DM airdisk"


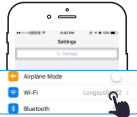
You can also obtain the App by searching "DM airdisk" in the application markets as below :

Android users : Google Play
iOS users : AppStore

3 Turn on the airdisk
Press until the blue LED lights up to turn on Wi-Fi. A typical start-up can take up to 20 seconds.

4 Connect to airdisk

- Go to the "Setting" of the phone and turn on Wi-Fi.
- Look for hotspot SSID "airdisk_*****" from the Wi-Fi list and tap it.
- Key in the initial password : **88888888** to connect, blue LED will blink during connection.
- Check airdisk_***** status as connected



5 Operate DM airdisk App

Note :


- If you haven't install DM airdisk App, you can visit <http://192.168.222.254> through your web browser.
- Please refer to App user guide for App operation.

6 USB Flash Drive Function

Connect the airdisk to PC USB port with USB cable, then you can send your files to airdisk. (You will be not able to access the content of airdisk wirelessly when it is connected to a PC USB port)

3. App User Guide

3.1 Home page



Setting menu : Network connection and other setting items


Backup status: Rotating icon indicates backup is in process

Phone backup : Phone backup setting menus

airdisk power level


Storage volume bar

3.2 Connect airdisk to the Internet



1


Swipe to right or tap the upper left icon on home page to enter the sidebar, tap "Connect to Internet".



2

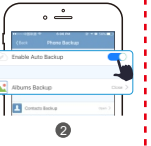
Choose a network, input password. The airdisk will restart after connection.

3.3 Auto Data Backup




1

Tap "Phone Backup" in the homepage.



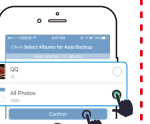
2

Activate the "Enable Auto Backup" and choose the auto backup items.



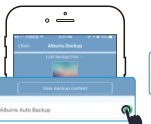
3

Tap Pictures and Videos then select albums to auto backup.



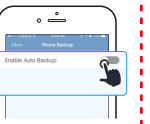
4

Select the picture albums you want to auto backup.



5

Click "Albums Auto Backup" to start backup. Next time when you connect to airdisk and enter App, it will auto backup new added photos and videos.



6

Turn off "Enable Auto Backup" if no longer need to auto backup

4. Specifications

Wi-Fi protocol: IEEE802.11b/g/n
Wi-Fi data rate: 150Mbps
Battery: 1400mAh rechargeable Li-Polymer
Power input: 5V/1A
Power output: 5V/1A
Memory capacity: 16/32/64/128GB
Wi-Fi coverage: 8 meters radius
Dimensions: 140*65*11mm

5. Cautions

1. Keep airdisk away from high temperature.
2. Keep the airdisk dry. Water or other liquids will damage it.
3. Do not disassemble the equipment in any kinds of circumstances.
4. Keep airdisk away from obstacles especially metal objects.

6. OTA FW upgrade

Swipe to right, you can find "Settings", then click "Check for FW upgrade" and follow the instruction to upgrade. (Blue LED will slowly blink and airdisk will reboot after upgrade is complete).

※ Make sure the battery is fully charged before upgrading.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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

7. FCC Declaration

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End user must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

The portable device is designed to meet the requirements for exposure to radio waves established by the Federal Communications Commission (USA).

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.

8. Technical Support

Website: www.dmsys.com/support
Email: support@dmsys.com

尺寸:63*42.5mm ,
材质 : 105g双铜 ,
双面彩色印刷
公差±1mm

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