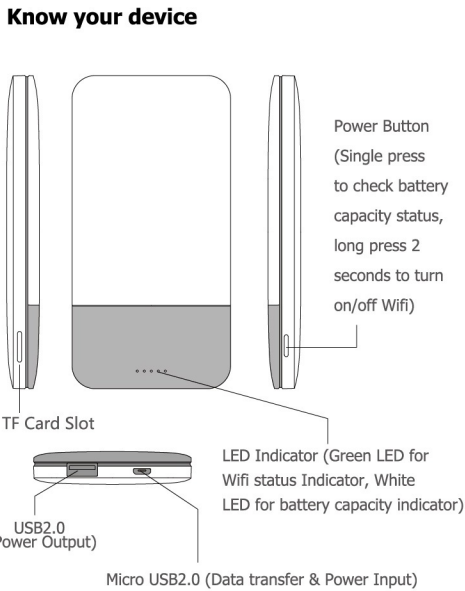




Wireless **USB Flash Disk** for mobile phone **DS01**



- Product Description**
1. Wireless storage expansion for mobile phone
 2. Wifi high speed data transfer
 3. Smart App to operate
 4. Wifi network connection
 5. Multiple sharing
 6. Power bank for mobile phone
 7. PC U-disk

Product Specification

Model No.:	DS01
Capacity:	Maximum support 256GB
Wifi Standard:	IEEE 802.11b/g/n
Wifi Working Range:	10M
Battery:	3.7V/5000mAh Lithium battery
Input/Output:	5V/2.0A
App:	Wifi-Space
Support System:	IOS 8.0 /Android 4.0/Windows/Mac OS
Product Size:	135*68*14mm
Product Weight:	185g

- 1.App Download**
- IOS version: Type in “Wifi-Space” to search and download from App Store, or scan below QR Code to download.
- Android version: Type in “Wifi-Space” to search and download from Google Play or other stores, or scan below QR Code to download.



- 2.How to use on mobile phone**
- A、 Long press power button 2 seconds to turn on Wifi (need 30 sec to start wifi),green led flash;
- B、 Go to mobile’s Setting→Wifi→Search for “Wifi-Space” ;
- C、 No Password required for the first connection;
- D、 When connected then open the App to operate & use.

- 3.How to use on PC**
- Connect the device to PC with the USB cable, it can be used as normal USB Flash Drive.(When connected to PC, Wifi connection /access will not be available)

- 4.Charge the device**
- When only 1 White LED is flashing, device is low power. Please use the Micro USB cable to charge the device.4 White LED on means fully charged , about 3 hours

- 5.App Operation Guidance**
- Note:**
- New versions of App will be published for better performance. Below guidance for reference only.

- 1.Video: View, Play, Copy, Transfer video files in device
- 2.Photo: View, Play, Copy, Transfer photo files in device
- 3.Audio: View, Play, Copy, Transfer audio files in device
- 4.Documents: View, Play, Copy, Transfer common documents in device, PDF, World, Excel etc.
- 5.All: View, Play, Copy, Transfer all files in device

- 6.Wifi network connection: Wifi relay, enable mobile surf the internet over Wifi Router
 - a. Click WiFi butter on mian UI to connect
 - b. Refresh available networks, click the network to connect
 - c. Reboot device, Wifi indicator will flash rapidly. Go to mobile’s Setting---Wifi---reconnect to device’s Wifi
- 4). Enter Wifi relay to check connection status
- 7.Set Wifi device name and password
 - a. Enter Setting---Device management---Change device name and password---Confirm changes---Device reboot---Reconnect
 - b. In case forget password, when Wifi is on, long press power button for 10 seconds to reboot the device to reset, all 5 LED on for 3 seconds to indicate.

- Q&A**
- Q: What formats of documents supported?
- A: Video: wmv, flv, 3gp, mp4, mov, avi, mkv, mpg, rmvb etc.
- Audio: m4a, wav, mp3
- Photo: ipg, bmp, jpeg, png, gif
- Documents: txt, pdf, xls, xlsx, pptx, doc, docx

- Q: Are the movie & video files from Youku, iQiyi, Youtube possible to be stored inside device?
- A.Due to system limitation, you can not store these files directly to external storage device. Need to copy the exsiting files from PC to device to watch.

- Q.What files can not be viewed/copied/transferred in App?
- A.For iOS users, due to system limitation, files received through QQ can not be viewed/copied/transferred in App; Third party music player’s audio files can not be viewed/copied/transferred in App.

- Q. Where are the photo files copied/transferred from device?
- A.For iOS users, view these photos from Album or check under App’s Photo.

What’s in the box?

Wifi storage	1	Cable	1	Manual	1
Qualification Certificate	1	Warranty	1		

FCC Statement:

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 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.

Caution: Any 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 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.