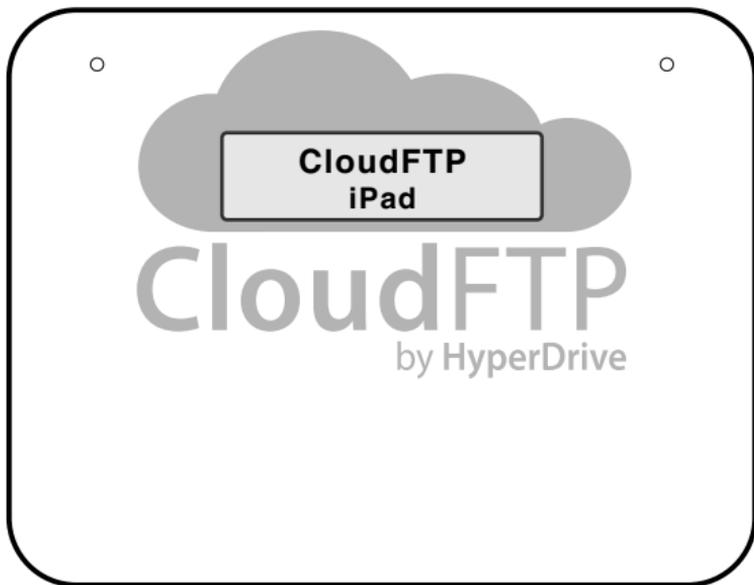


Getting Started



Disclaimer

Liability for Loss of Data

There are a variety of situations may cause loss of user data, such as improper operation, incompatible file system, computer virus, hard disk failure and product failure. If any of the above situations occurred, the manufacturer is only liable for repairing or replacing the product itself. If you do not agree to this term, you may return the unused product to the distributor with full refund. If you have already used this product, then it is deemed that you have agreed to the terms and conditions.

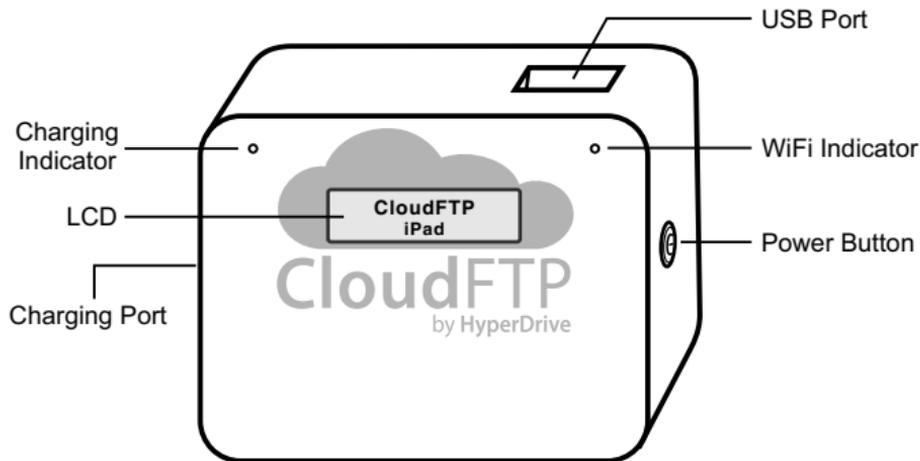
Using this Product for Important Purposes

We recommend you to conduct a pre-test following your intended plan before using this product for important purposes. This will ensure that you can operate this product properly and this product will operate normally during the actual usage.

Notes for Prolonged Usage

This product will become hot under prolonged usage; this is not a malfunction. For prolonged usage, please try to use the external power supply whenever it is possible and always pay attention to the battery indicator.

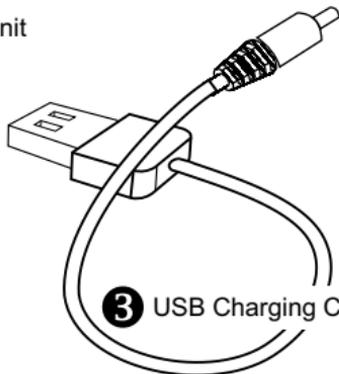
What's In The Box



1 Main Unit



2 Getting Started

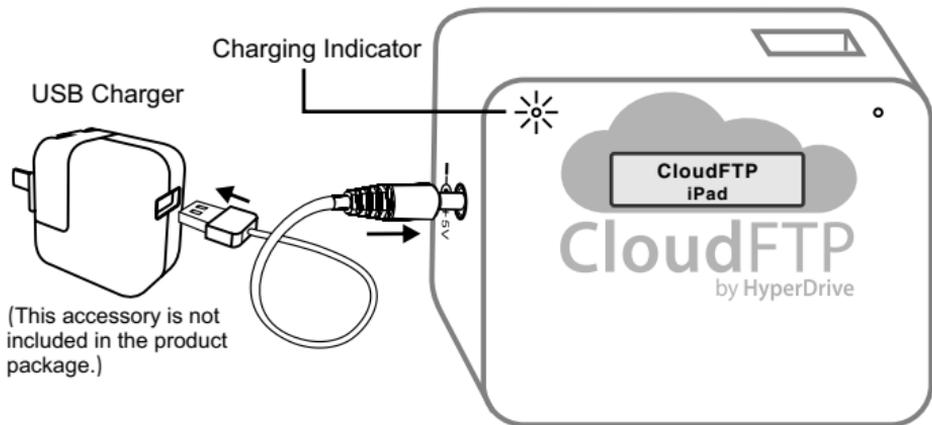


3 USB Charging Cable

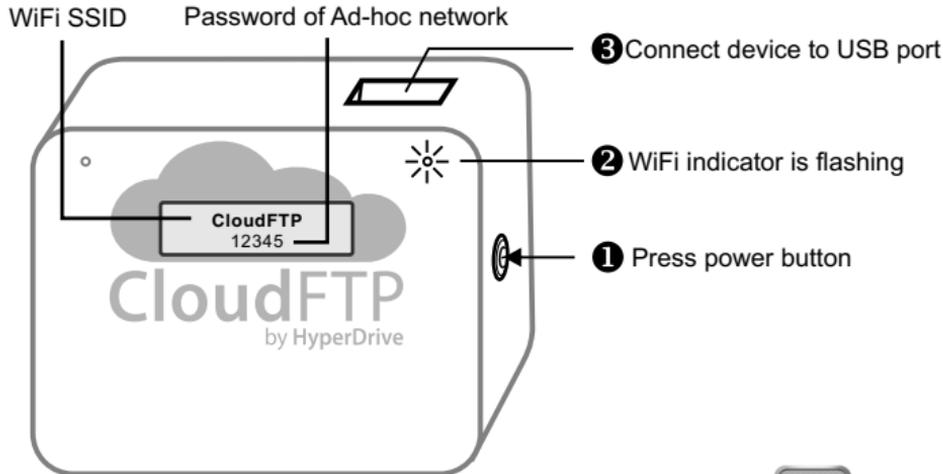
Charging Battery

The product package does not include a USB charger. We recommend that you use a tablet (e.g. iPad) USB charger (5V/2A) to charge the battery.

The charging indicator will light up orange during charging. when the battery is fully charged, the charging indicator will turn green. (~4hrs to full charge from empty)



Using CloudFTP



4 Go to "Settings" in your WiFi device(e.g. iPad,iPhone) →

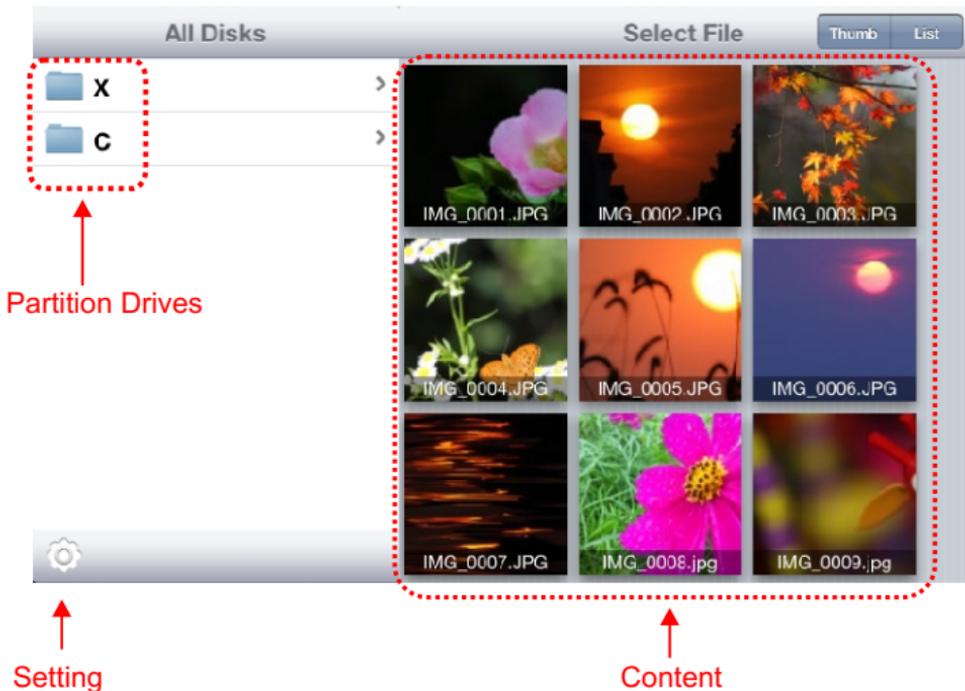


5 Select "CloudFTP" from the list of WiFi networks.

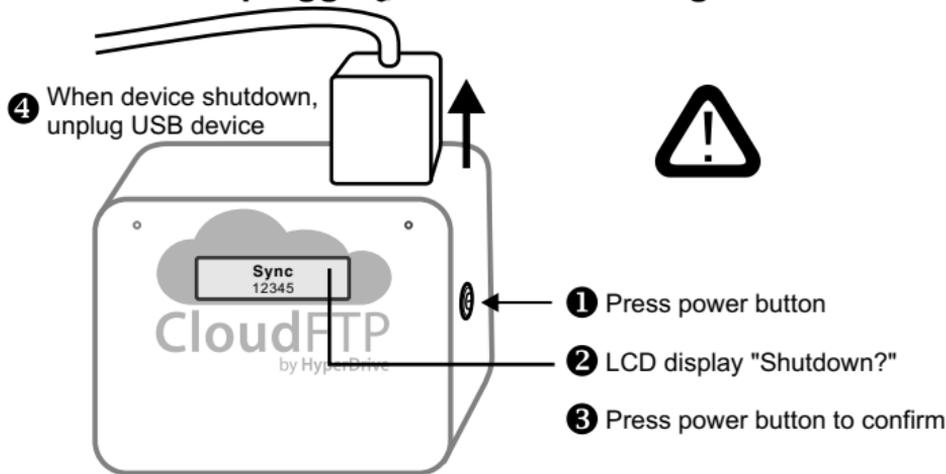


Access USB Mass Storage Device

- 1 Select "Safari" or any web browser on WiFi device(e.g. iPad,iPhone)→ 
- 2 Enter 'cloudftp' in the URL address bar of the web browser
The contents of the USB device will be displayed in the browser.



Before Unplugging USB Mass Storage Device



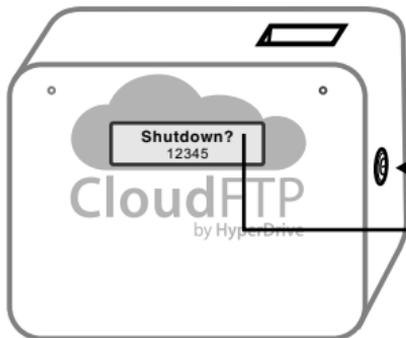
(Alternate Method) Remote Shutdown

- 1 Click "Setting"



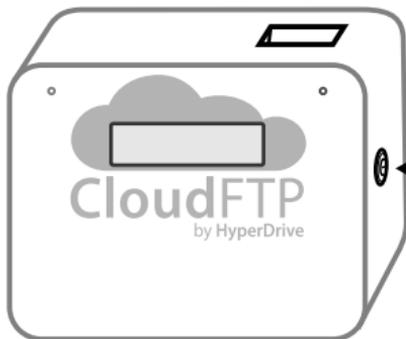
- 2 Click "Stop Server Safely"

Normal Shutdown



- 1 Press power button
- 2 LCD display "Shutdown?"
- 3 Press power button again

Force Shutdown



- 1 Press & hold power button
- 2 Hold for 5 seconds
- 3 Release power button

Specification

Model:	CloudFTP
USB Port:	USB2.0 High Speed 480MBps
Wireless:	WiFi 802.11n
LCD:	Mono STN 132*32
Charging Rate:	DC 5V 2A
Battery:	2600mAh 18650 Li-on
Standard Accessories :	USB Charging Cable x 1 Getting Started x 1
Wireless Mode:	Access Point Mode Infrastructure Mode
Network Service:	Web Server with extension FTP Server
Compatible With:	iPad/iPhone/Android/WiFi Devices USB Mass Storage Compliant Devices

CloudFTP

Sanho Corp. 2012

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, and (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 distance between the device and user should not be less than 20cm.