

SSK

SSK F100
Quick Guide of the SSK Cloud

Introduction of its ports and indicators



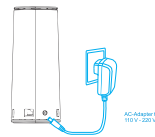
- Product ports:
- RESET (factory reset)
 - USB3.0 typek port (USB3.0 transmission output)
 - RJ45 port (internet port)
 - Power
 - USB HOST (for external devices, such as USB flashers, HDDs, and nodes)
 - LED status indicator

Quick settings

Thank you for purchasing SSK Cloud SSM-F100.
Only two steps are needed to start the storage:

Power on the storage

Connect the storage to the power supply, the LED indicator light up:



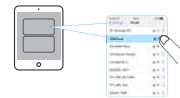
APP Set-up

Scan the following two-dimension code or search SSKcloud on App Store/Google play, and then download APP for Apple or Android.

SSK Cloud
SSM-F100
APP

Connect the SSM-F100 to mobilephones

- Seek the Wi-Fi hotspot of the SSK Cloud Searching the WiFi hotspot of the SSK Cloud by mobile devices or iPad, then connect



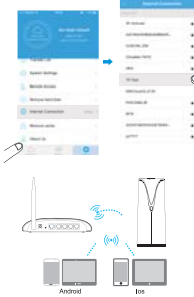
- Click SSKCloud App, then access to the storage



- After connecting to skscloud wifi hotspot, you might find that your mobile devices cannot access to internet. The reason for this is that the storage skscloud does not connect to external network.

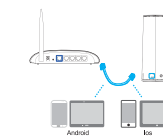
Ways to connect to internet for skscloud:

Wireless connection



Or Wired connection

Insert the lan cable to Ethernet port.



Remark: In order to ensure of the access speed, recommend the use of lan cable to connect the internet.

Wireless Connect PC to SSM-F100



- Access to the product by SAMBA(Windows)

Open my computer and input \\10.10.10.254 in the address bar



- Access to the product by SAMBA(Mac os)

Open Finder -> Click Go -> Click Network

Input smb://10.10.10.254

- Visit the storage by Web/Suitable for all devices

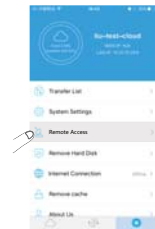


Connect storage to PC by the wire- High speed HDD mode



Remote accessing mode

- Connect skscloud to internet
How to connect skscloud to internet pls reference the steps of 4.1.3)
- Click on the remote access icon



TIPS AND FAQ of SSK

What is "SSM-F100 SSK Cloud" ?

"SSM-F100 SSK Cloud" is a solution for the storage, backup and management of family data, the system of which can keep the privacy and stability of the data effectively, make the complex backup and management of data become simpler and easier

How about its features?

- Bulb on 3.5 inch **3TB** storage, with USB3.0-transmission rate
- APP-remote management, make the data transmission and share easier
- Simple to operate, enjoy a variety of backup mode
- Support remote access, you can read and store the data anywhere anytime
- Support double backup function local storage and public cloud, ensure the safe of your data

Are there any other features of it?

Connect the WIFI hotspot of SSKCLOUD showed on you mobile phone, and then click APP to use.

Can videos stored in it be played directly?

No more what kind if you device is, Apple or Android, can play the main stream format video directly by SSKCLOUD device-side software

Optimal placement

The product is better to be placed in an open space, and any obstructions is avoid around the cloud, because there are 2 built-in high gain PCB omni-directional antennas.

The best cooking effect

There is a circle of heat dissipation on the bottom and top of the SSK Cloud, in order to ensure the stability of the product for working a long time, the heat dissipation should not be shrouded, and tear the protective film off before using it.

Wireless transmission rate

SSK Cloud adopts 2.4G network output 802.11n wireless protocol standards, its max transmission rate can be 300Mbps, with 2.4G network, signal coverage of which is broad and the signal penetrability of it is strong

The system of SSK Cloud

The Linux of the SSK Cloud uses is developed by SSK, and it has a good security rate and high efficiency And it can be more intelligent and stable by periodical OTA update.

The HDD and Format of SSK Cloud

It does not shake or drop it when it is powered in order to make sure its normal work, because of the bulb on 3.5" 3TB HDD. The partition and format of the product has been done already, so it can be used directly after setup.

Note: The partition of the 3TB SSK Cloud adopts GPT mode, so it might not support Windows XP system or lower than that. If it need to be used in Windows XP system or lower ones, pls change its partition mode to MBR.

The warranty and DATA

One year warranty service is provided after sales, and the HDD can be changed freely if there is malfunction or damage which is comply with the warranty regulations during the warranty period.

And all data in the SSK Cloud will not be saved or recovered when its HDD need to be changed or repaired, so synchronize backup your data to the public cloud is recommended

The dormancy of the product

In order to make sure its efficiency and stability, its HDD will shift work/dormancy status automatically, to reduce power consumption and a better protection for the HDD.



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.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, Human proximity to the antenna shall not be less than 20cm (8 inches) during normal operation.



NOTE: This equipment has been tested and found to comply with the limits for a Class B digital, 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 the 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.