设定操作

设定页面
- 管理员设置 (Administrator Setting)
- WiFi设置(WiFi Setting)
- Station模式(Station Mode)
- 一般设定(Common Setting)

1.管理员设置-更改管理者密码
预设密码为12345678,
待填入欲更改密码并再次确认后, 点击"确认"键或是
透过勾选Remember Me记忆密码, 以加速日后操作.
　　※勿将密码透漏于他人知晓

2.WiFi设置-更改装置名称以及加入密码
于SSID与Password位置填入欲更改资料后,
点击"确认"键进行更改.
　　※更改后, meCloud将会重开机重新连线
　　※建议设定连线密码已避免他人误连

3.Station模式
将meCloud与路由器连接之功能. 行动装置便可透过
路由器直接访问meCloud, 而不需再连结meCloud.
当按下"搜寻后. 选择附近无线网络并输入该网路密码,
接着勾选Enable并点击"确定". 即可连至该网络.

4.一般设定
韧体更新-透过此功能让装置更新至最新版本.
清除快取-清除暂存行动装置之档案.
关于我们-公司与产品资讯.

编辑功能图示说明

File Manager 　Home键

編輯功能

字母排序 时间排序 档案类型排序 全选 一键上传 更多编辑功能

全选 复制 剪下 贴上 删除

更名 新增档案夹 档案上锁 档案解锁 编辑预览

※选择下方小图, 进行不同位置的浏览与编辑

meCloud 行动装置 行动装置SD卡

※若行动装置无SD卡,则直接显示行动装置位置的档案

编辑功能图示说明

字母排序 时间排序 档案类型排序 全选 一键上传 更多编辑功能

全选 复制 剪下 贴上 删除

更名 新增档案夹 档案上锁 档案解锁 编辑预览

※上传单一档案大小最大不超过4GB
※系统默认meCloud档案均为上锁, 分享档案前请先进行解锁.
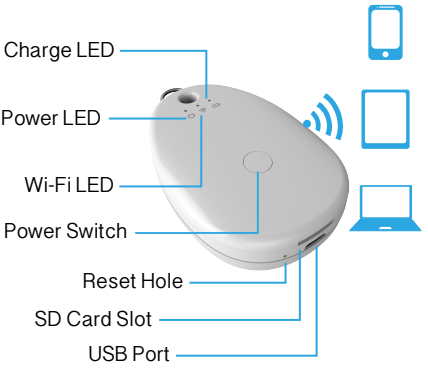※使用一键上传时, 将自动于meCloud该分类资料夹内建立以该行动装置为名称的资料夹.

简易故障排除

当系统无法正常使用或无法正常关机的状态出现时,
请使用尖状物插入meCloud 底部小孔(Reset) 处, 轻轻按压一下即可重启系统

※恢复出厂设定(将系统回复为出厂预设值):
关机状态下,长按电源按钮约15秒,当双灯亮起又熄灭时,表示系统已回复为出厂预设值

Introduction

Charge LED
Power LED
Wi-Fi LED
Power Switch
Reset Hole
SD Card Slot
USB Port

Indicator Description

Indicator LED	Status	Details
Power	Light On / Light Off / Light Flash	ON / OFF / Low power
Wi-Fi	Light Flash / Light Off	WiFi ON / Wifi OFF
Charge	Light On / Light Off	Charging / Fully charged

Supported Formats

Supported Formats	
Music	mp3, wav, wma, m4a, aac
Film	avi, mov, 3gp, mp4, rmvb, wmv
Photo	jpg, jpeg, tiff, png, gif, bmp
Document	pdf, xls, xlsx, doc, docx, ppt, pptx, txt

※The formats of playing and viewing are based on mobile devices.

Features

- Easy to use.
- Easy to carry.
- Support micro SD/SDHC(up to 32GB).
- File backup and sharing management.
- Wireless transmission to share music, videos, photos, documents.

Specification and System/ App. Requirements

Dimension and Weight: 70x48x16(mm) / 42(g)
Micro SD card: Support SD/SDHC(up to 32GB)
Battery capacity : Li-Battery 700(mAh)
USB / Wireless Connectivity: USB2.0 、802.11 b/g/n

System Requirements: (for PC only)
- Microsoft Windows XP/ Vista/ 7
- Mac OSX 10.5 or above

App Requirements:
- iOS devices： 4.3.3 or above
- Android devices： 2.3.3 or above

Notice

- Change the administrator password and configure meCloud name/ set password(Recommend to use)
- The maximum playing time will depend on numbers of connecting user and video resolution.
- Wi-Fi data transmission speed may different due to environmental of user device, distance, and the number of users.
- Please charge power at the first time of use.
- Please do not take out the SD card during power-on stage.

File storage location

The meCloud App. will automatically create meCloud folder and 4 sub-function(Photo, Film, Music, Document) folders. Pls. don't remove those folders, which will impact App's efficiency .
- Please backup each different file into correct folder during file management.
- During backup, the app will creat a new folder (mobile device name) under each functional folder.

Mode instruction

USB mode： （for PC only)
1. Power off meCloud.
2. Connecting meCloud to PC with USB cable.
3. Power On the meCloud acting as a storage device and transfer data through the USB cable.
   This mode is available for charging the battery, but unavailable for the Wi-Fi mode function.

Wi-Fi mode：
Search free App [meCloud] and the App provides easy backup and sharing all your photos, videos, music and documents.

※Detailed procedures–as described on next page.

Wi-Fi mode procedures

Step 1：
Insert the micro SD card.

Step 2：
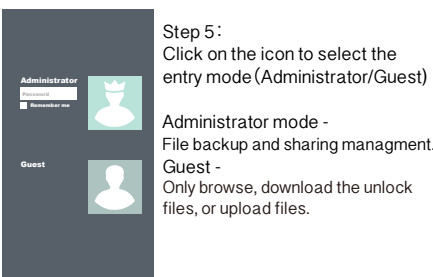Press power switch to turn on "meCloud" device.

Step 3：
Download the free App [meCloud] from App Store (iOS) or Google Play(Android) and run the App.

Step 4：
If unconnected with meCloud, the App will appearing "Without the device", pls. select "setting", choose "meCloud_XXXX" to enable the Wi-Fi connection.
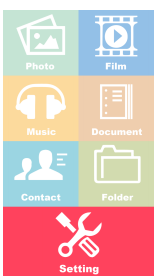
Wi-Fi
MeCloud_24090

Now Searching... Without the device

Wifi mode procedures

Step 5：
Click on the icon to select the entry mode (Administrator/Guest)

Administrator mode -
File backup and sharing managment.

Guest -
Only browse, download the unlock files, or upload files.

Step 6：
Start Main page.
Enjoy the meCloud！！

Setting

- Administrator Setting
- WiFi Setting
- Station Mode
- Common Setting

1.Administrator Setting
Default password is **12345678**,
After typing password and click "Remember me" for mobile device future use.
　　※Do not revealed the password to others.

2.WiFi Setting
Configure device name & password, then tap "**Confirm**".
　　※After setting is completed, meCloud will restart.
　　※Configure password to avoid others connect. (Recommend to use)
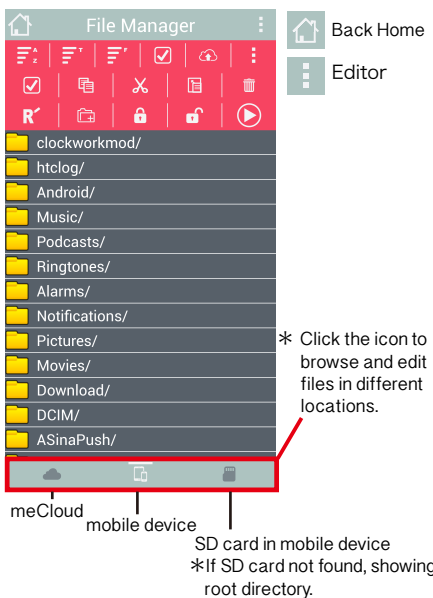
3.Station mode
If you want connect internet via meCloud, you have to connect meCloud to a wireless network.
Tap "Search" to select an available wireless networks, and enter the password, then tap "Enable" -->"Confirm"

4.Common Setting
Firmware update-Keep meCloud device up-to-date with the latest firmware version.
Clear Cache-Clear cache in mobile device.
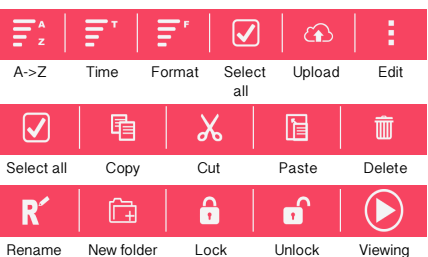About me-Information of company and product.

User interface

File Manager 　Back Home

Editor

clockworkmod/
htclog/
Android/
Music/
Podcasts/
Ringtones/
Alarms/
Notifications/
Pictures/
Movies/
Download/
DCIM/
ASinaPush/

meCloud mobile device

SD card in mobile device

※ Click the icon to browse and edit files in different locations.

※If SD card not found, showing root directory.

File management opperations

A->Z Time Format Select all Upload Edit

Select all Copy Cut Paste Delete

Rename New folder Lock Unlock Viewing

※Support maximum 4GB single file upload.
※The files are locked under default meCloud folder, pls. unlock file before sharing.
※When meCloud App doing backup, meCloud App will automatically create a new folder(mobile device name) under each functional folder.

Troubleshooting

When the meCloud is not available or can not shutdown, pls. insert a small rod into the reset hole to reset meCloud.

※Back to factory setting:
Under device power off, click power button about 15s to restart the device.

Federal Communications Commission (FCC) Interference Statement
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 generate, 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 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 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.

FCC Caution: Any changes or modifications not expressly approved by the party
responsible for compliance could void the user's authority to operate this equipment.

RF exposure warning
This equipment complies with FCC radiation exposure limits set forth for an
uncontrolled environment.
The equipment must not be co-located or operating in conjunction with any other
antenna or transmitter.