

Product Highlights

Mobile WiFi Cloud

- Portable media hub with built-in USB port and SD Memory slot allow easy access to content from USB drive, portable hard drive or microSD/ SD flash card
- Free up valuable space on your smartphones or tablets
- Connect up to 5 devices* simultaneously to share videos, music, photos and data
- Portable charger for smartphones and tablets
- Built-in rechargeable 3000 mAh 3.7v battery for up to 8 hours** of continuous usage
- Password protected wireless connection to files keeps your data safe and protected
- Free iOS and Android mobile app with search utility function to identify and navigate data files
- 2 Years Strontium[®] Limited Warranty

Portable Media Hub for Your Mobile Devices

Strontium[®] Mobile WiFi Cloud is a portable media hub to stream media to your tablets and smartphones from storage media, such as SD cards, USB drives or external portable USB hard drives via a secure, wireless connection, no matter where you are! What's best, up to 5 users can access and share stored media content – simultaneously!

Free up valuable space on your mobile devices. With the Mobile WiFi Cloud you can now bring your whole collection of movies, music, photos and documents on-the-go and share them with all your wireless devices easily. Just insert your SD card, USB flash drive, or even your portable USB hard drive into the media hub and the built-in Wi-Fi connection allows you to share the content with up to 5 iOS, Android, or laptop devices* within range via a dedicated APP. In addition, it allows you to backup your data on mobile devices to the media hub to free up valuable storage space for content-intensive applications such as games and email. Now you can enjoy any music and videos when you are outside with your friends or easily share documents during business meeting without the worry of limited storage space.

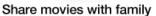
Portable charger for smartphones and tablets. The Mobile WiFi Cloud has a built-in rechargeable 3000mAh battery which allows for up to 8 hours** of continuous usage. In addition, it can double up as a portable power bank if your mobile devices ever run low on juice.

Free Apps for iOS and Android devices. The free iOS and Android mobile app is equipped with search utility function to identify and navigate data files. The Mobile WiFi Cloud is also supported by a two-year warranty, free technical support and Strontium® reliability.



Sharing Hub for Everyone







Share files with co-workers



Share pictures with friends

Product

Mobile WiFi Cloud

 Product P/N: SRi-CUBa-3KW UPC: 8886450705724

Package Contents

- 1 x Mobile WiFi Cloud Hub
- 1 x USB cable A micro B (for Power DC 5V connection)
- 1 x SD Adapter
- 1 x APP installation guide
- 1 x Strontium Mobile WiFi Cloud user guide





FREE APP







Product Features.

- **Design** Compact design
- Colour White
- Sharing Stream movies, music, photos and documents to 5 devices*
- · Storage Options USB and SD. SD slot can read SD and microSD card (with included SD adapter)
- Rechargeable Battery Up to 8 hours** of continuous use; built-in Li-ion 3000 mAh 3.7v battery
- File Support Can store any file type. Playback and viewing are based on the files supported by the mobile device
- **APP** Free iOS and Android Apps with search utility function
- Guaranteed 2 Years Strontium® limited warranty

Specifications.

- **Dimensions** 91.15 x 40 (Diameter x Height in millimetres)
- Product Weight Nearly 128.5 grams
- Available Ports USB 2.0; SDHC/SDXC card slot; Micro-USB for charging
- Compatible with Windows 10, Windows 8.1, Windows 8, Windows 7, Windows Vista, Mac OS X v. 106.x+, Linux v. 2.6.x+
- Compatible Mobile Devices iPhone 6S Plus/ 6S/ 6 Plus/ 6/ 5S/ 5/ 4S/ 4, iPad Pro/ Air 2/ mini 3/ mini 2/ Air/ Mini/ 4/ 3/ 2, iPod Touch, Android (4.0+) smartphones and tablets
- Wireless Network Interface Wi-Fi 802.11 b/g/n with wireless security (WEP, WPA, WPA2, PSK)
- Wireless Speed Up to 150Mbps
- File Format FAT, FAT32, exFAT, NTFS
- SD Standard Support SD, SDHC, SDXC
- microSD Standard Support microSD, microSDHC, microSDXC







