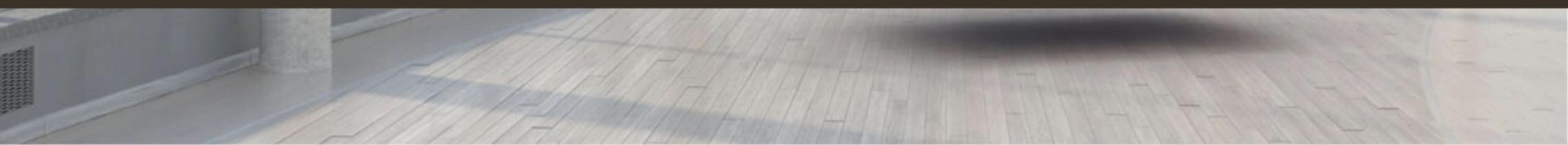


NasiCloud Home Personal Cloud Storage

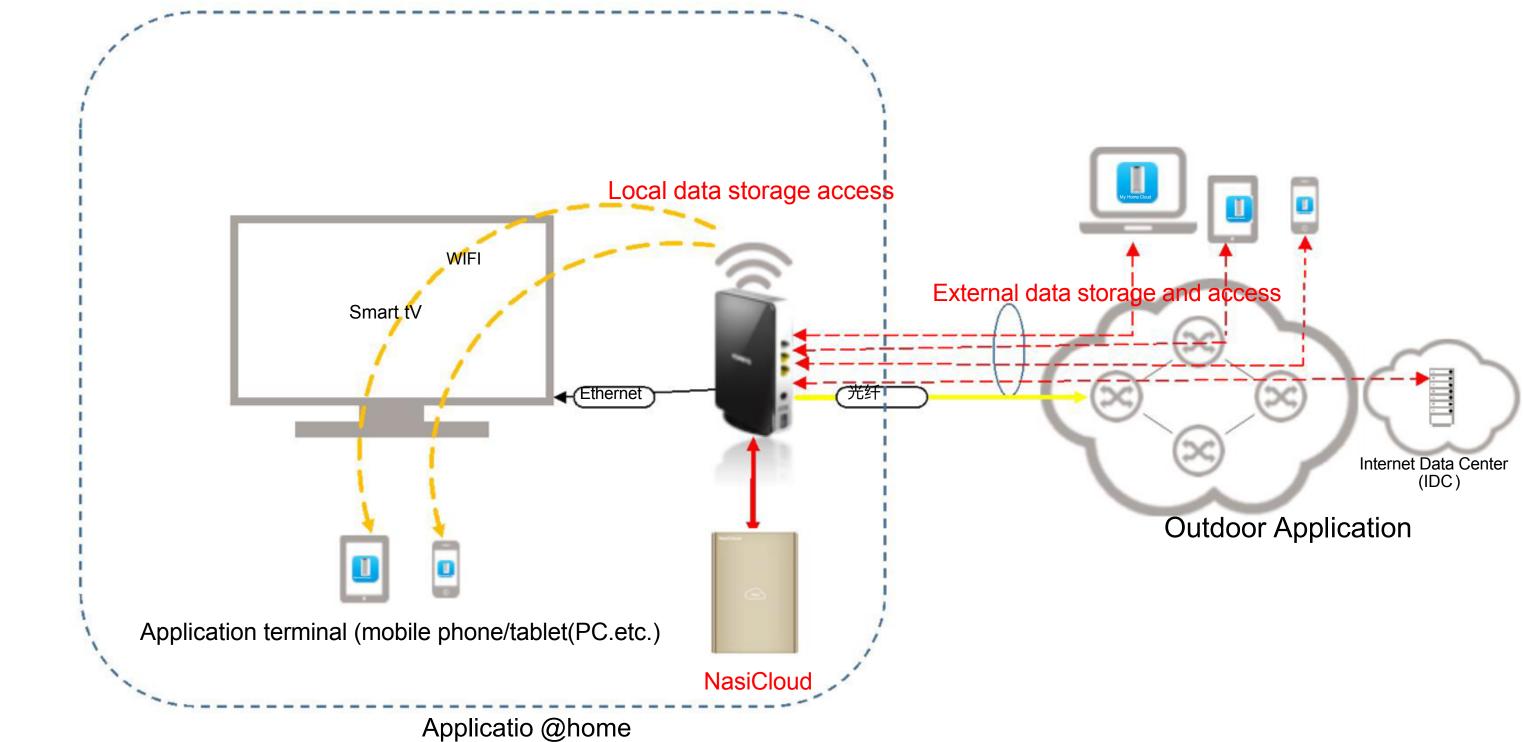


NasiCloud ?

NasiCloud is one type of private cloud storage solution or Private NAS(Network Access Storage) solution. It manage your data (such as pictures videos, documents, etc.) like bank management. This product relies on the home gateway to make data privatization and access globally. Through the private cloud, connect the various application terminals (smartphone ,Smart TV, PC) and realize the safe and convenient access and storage of data anytime, anywhere!

How does it work

Anywhere, Anytime, as long as you can access the Internet, you can enjoy and share your feeling(picture, video, favor song tec.) w/your family and friends from diferent places via mobile phones, PC, tablets, smart TV, unlimited rmote access



High-Securety Storage

There is no risk in precious DATA. NasiCloud can be used to back up important photos, videos, files, etc. of computers, smart phones, cameras, etc. to a NasiCloud in just a few simple steps, providing one more important data.



safe & reliable

Rapid data migration



Easy to operate & maintance



Data Enscrytion

Huge capacity space(upto 4TB) to protect all precious data

NasiCloud save files, pictures, audio and video of smart devices such as mobile phones, computers, and Pads, automatic classification management, insufficient farewell space, precious data loss and difficulty in finding, and a safe home for precious data.

Smart Home Manage center

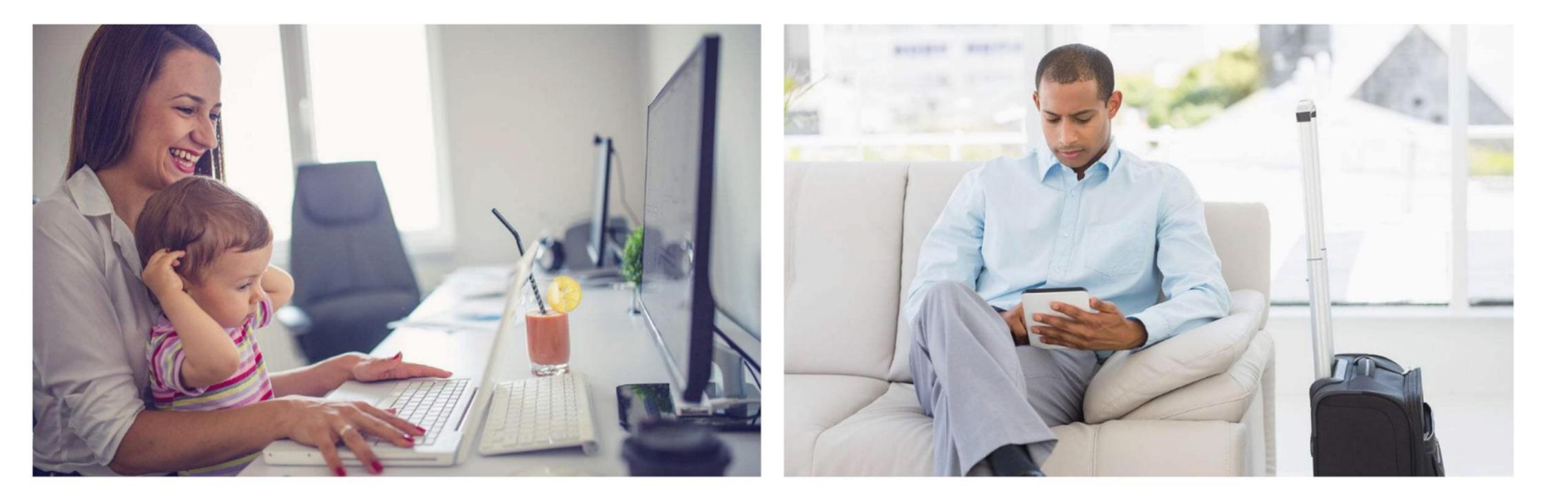
Focus on storage the data of the whole family, classify and manage, and back up important data in real time, effectively reducing the risks faced by the data. And can connect all smart devices, multi-end interaction, multi-screen browsing, and enjoy smart life.





Globally Accesss

What should I do when I am on a business trip, traveling, urgently needed documents and photos? NasiCloud allows you to transfer and share files from anywhere, anytime (user-to-user, user-to-device), whether at home, in the office or on the road, you can view the files in the data treasure at any time through a variety of terminals, whether it is documents, photos, videos or Music, you can view and play online without downloading.



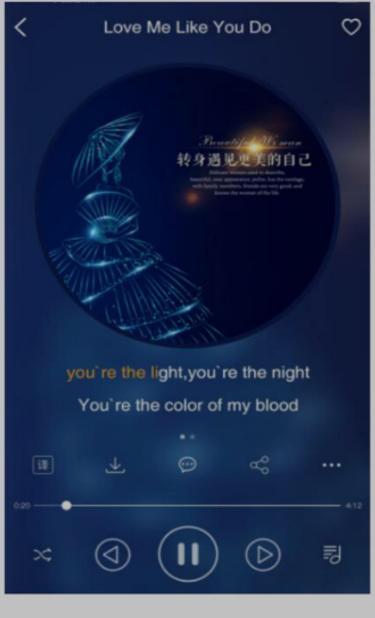
Meet the different needs of the family

Provide storage and services for home devices to meet different needs: such as downloading high-definition movies, monitoring data, TV or TV box and other device access, music playback, viewing downloaded documents, image storage, mobile phone replacement, mobile phone storage expansion.

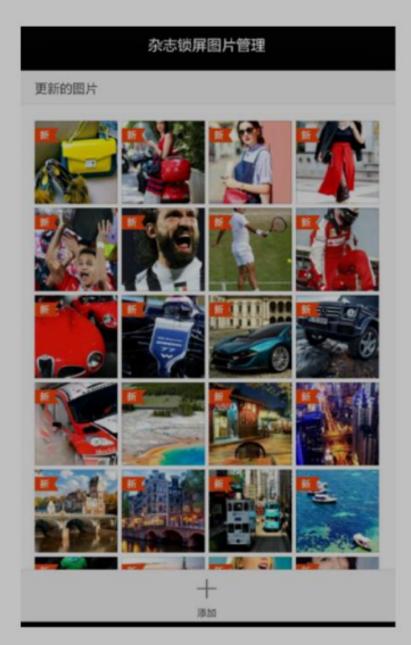










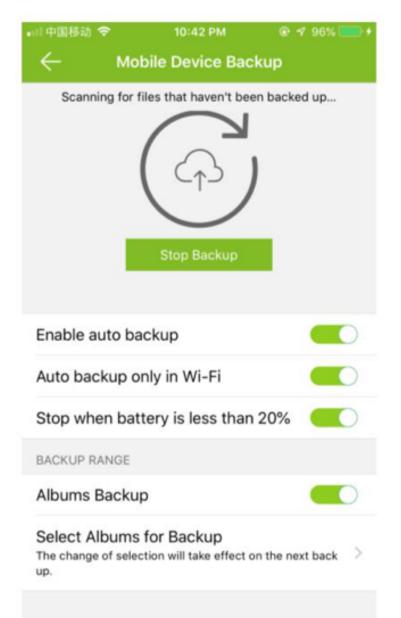




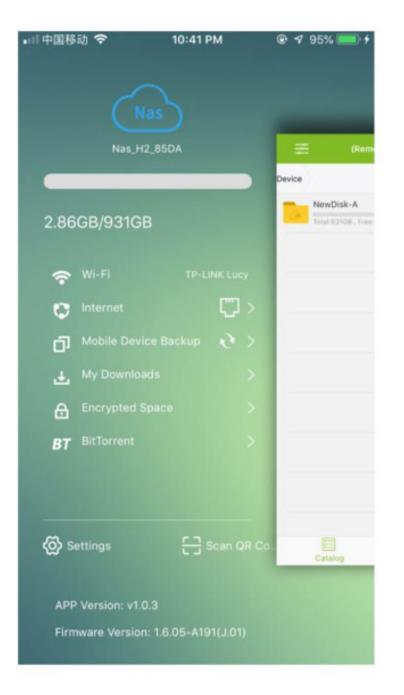
An Exclusive app, store and share anytime, anywhere

User-specific APP, user-friendly design, convenient operation experience. Built-in super file management tool, intelligent file classification, easy and convenient management; let you freely store and share anytime, anywhere.

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40.1ME	2016	-02-11	
IMG_2	2477.MOV		
10.4MB	2016	-11-03	
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The Applications of NasiCoud



The photos can be stored directly on the device @home.



Share the TV Programs or movies w/family

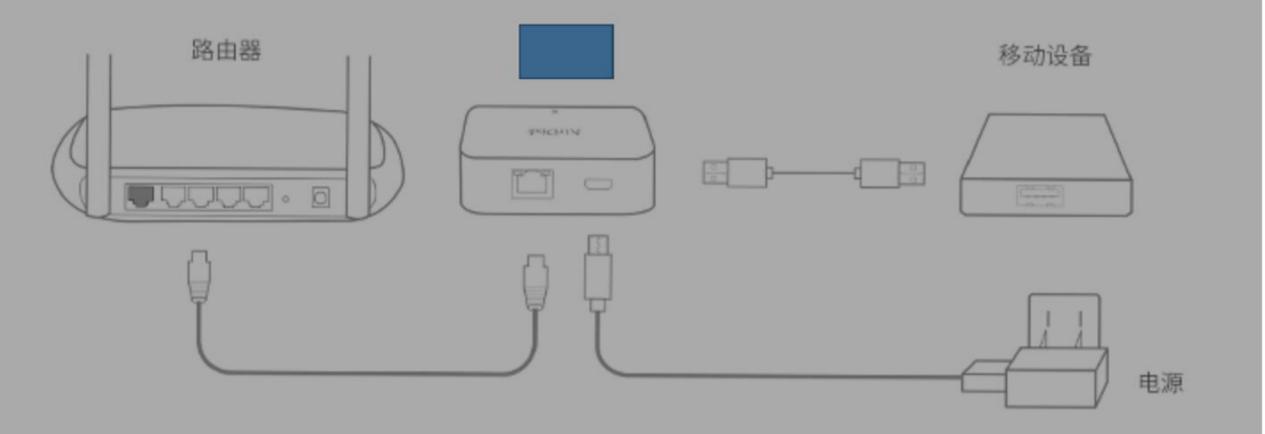
Directly show customers the latest design on the office computer



NasiCloud Angel I — A1(Convertor)



A1 can convert U disk, mobile hardware into a network disk. USE hard drive, U disk and card reader only need to access A1 to real the data access of these storage devices through mobile phones tablets and computers. It can also access the USB HUB, which supporting multiple storage device connections.



NasiCloud Angel I - A1



•A1

CPU: NAS6291 Single-Core 1Ghz MIPS DDR: LPDDR 256MB Network port: 10/100Mbps adaptive network port Interface: USB2.0 (for USB storage devices) LED: tricolor lamp

•Size/Weight

Net Weight 35g

•APP

Operation: Andriod 4.0/IOS 8.0ver and above APP online upgrade: support Video format: WMA, FLV, 3GP, MP4, MOV, AVI, MKV, MPG, RMVB, TS, VOB, ASF Image:BMP, GIF, JPG, JPEG, PNG

•Packing List

A1*1, USB2.0 Power Cable*,1 Patch Cord Cat6*1 Brochures*1, Power Adapter*1



•A2.0 Device

A NAS adapter @Gigabite speed, make you remotely access your HDD more easily.

CPU: Dual-Core 1.2Ghz DDR: DDR 1000MB Lan port: 10/100/1000Mbps Interface: USB3.0 Power: 5V 2A

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NasiCloud Hybrid II- H2

H2 is a network mobile hard disk that supports remote access H2 Device It is different from ordinary mobile hard disk. H2 can be used as a mobile hard disk or as a network disk. Connect H2 to then scription AES256 network, it is the network disk. In the network disk mode, youLED: HDD LED+Power LED can use the phone, tablet, and computer to access the data in •Size/Weight H2 through the network, no matter where you are. It supports automatic backup of mobile phone albums, file classification, Weight: 150g (w/o HDD) •APP file encryption, online mobile video playback, multi-device shared access.

- CPU: NAS6291 Single-Core 1Ghz MIPS
- DDR: LPDDR 256MB
- Ports SATAIII*1/USB3.0*1/ETHNET100Mbps WAN*1
- Capacity 7mm-9mm2.5"SATA Hard Disk orSSD(4TB)

Size: 84(W)mm*131(L)mm*14.5(H)mm

Operating system: Andriod 4.0/IOS 8.0 and above APP online upgrade: support Video format: WMA, FLV, 3GP, MP4, MOV, AVI, MKV, MPG, RMVB, TS, VOB, ASF Image format: BMP, GIF, JPG, JPEG, PNG

•Packing Llst

H2*1, USB3.0 Micro Cable*1 CAT6 Patch cord,*1 Brocher,*1 Power Adapter*1, Scew Driver*1

NasiCloud Hybrid II-H2



•H2 Device

Home Cloud Storage Enclosure, A HDD box that can be accessed remotely

CPU: NAS6291 Single-Core 1Ghz MIPS DDRDDR 256MB Enscription: AES256 Ports: SATAIII*1/USB3.0*1/ETHNET100Mbps WAN*1 LED: HDD LED+Power LED Capacity: 7mm-9mm2.5"SATA Hard Disk or SSD(4TB)

Thank You

