i-Twin Limitless Pendrive Technology



Introduction:

iTwin is 'limitless' secure USB device that enables users to access, edit & share all their files & media between any two online computers anywhere in the world. The only limit is the size of your computer's hard drive. iTwin is an innovative solution that allows remote file access without the security and privacy risks of the cloud and USB flash drives. It's very easy to access as a USB device and no special installation is required. iTwin uses thoroughly analyzed crypto protocols and algorithms(AES 256 bit encryption).

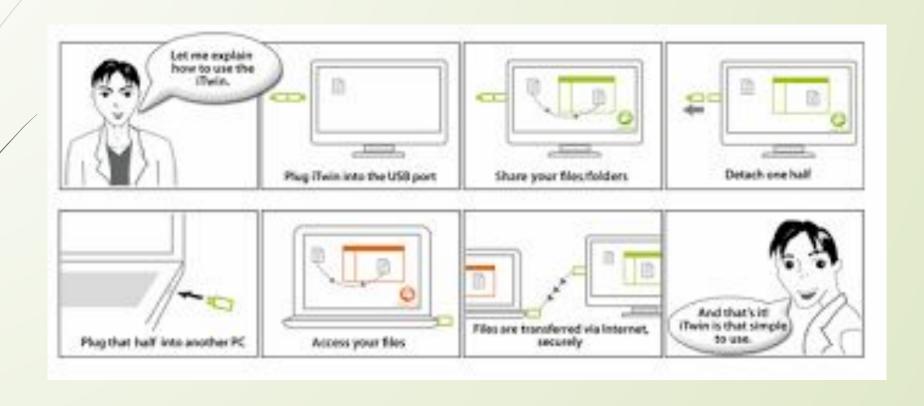
How to use i-Twin Technology

When you connect i-Twin, you'll see a regular window pop up, just as you would if you plugged in a regular USB flash drive. Drag and drop files and folders into this window to share them-as many as you want. Leave your computer with one half of iTwin connected to it. Detach the other half of i-Twin and take it with you. Wherever you go, you can remotely access the shared files, simply by plugging the half you are carrying into any online windows computer. Or your office computer. Or your colleague's! i-Twin also allows you to edit the shared files on a remote computer, while keeping them on that remote computer.

Unique Features

- Smart key generation.
- 2) No 'Temp Files'.
- 3)Password Support: iTwin even provides password support. Passwords of any length can be set. Unlike other web services, iTwin's password is stored on itself, not on any server.
- ☐ 4)Bi-Directional File Acsess.
- 5)iTwin is like the two ends of a cable, without the cable.

Communication Diagram of i-Twin:



Software requirements for i-Twin Limitless Pendrive Technology

- Requires min. 512 MB, 1 GB RAM recommended.
- Requires 15 MB hard-disk space.
- ☐ USB 2.0 port.
- Requires broad-band internet access.

Conclusion

The i-Twin - A fantastic solution for the home user who wishes to access and change their files remotely and securely. The i-Twin bypasses the virtual world of cloud services to turn your physical storage into its own networking solution. The i-Twin is simple to use and inexpensively solves the Dropbox limitation.

Thank You