



The world's first Infinite USB Memory Drive

The **Infinite USB Memory (IUM) Drive** is the world's first flash drive with infinite capacity. It provides you with a more comprehensive, practical and efficient solution of transferring files than traditional USB flash drives.

The **IUM** does not actually store any content on the drive itself. Instead it uses your computer's WiFi signal for connectivity and leverages your computer's storage capabilities as its own. It can even combine any external hard drives and servers that your computer can access to form a drive with virtually infinite capacity. Ultimately, the more storage space that your computer has access to, the larger the memory of the **IUM** will appear to be.

You will no longer need to run back and forth between computers to share files, worry about what previous content may still be on your flash drive before giving it to a friend or try to figure out if you have enough capacity available to store all your content. It can even stream media files straight to your USB enabled media player.



Benefits

Unlimited File Sharing - The IUM allows you to share your entire hard drive as well as any servers, external hard drives or other storage space that your computer has access to. Because you can keep on adding storage till infinity, you can never run out of space.

Stream Media - Because your files never leave your computer, you can stream all your movies, music, and pictures directly onto your USB enabled entertainment unit. The IUM can even stream movies in full HD.

Serves all File Formats - The IUM supports all types of files and folders regardless of their functionality or extension. You simply need to mark the file or folder for sharing and it will immediately appear on the IUM.

Complete Freedom and Security - The IUM gives you the freedom to choose whether to share one single file or your entire hard drive. And since the IUM doesn't actually store any content on itself, your data is always protected because it never leaves your computer.

Plug and Play - The IUM is compatible with any device that can read traditional flash drives; everything from televisions to digital photo frames. And because there is no need to install software or drivers, it's truly a plug-n-play device.

Device Compatibility

	Streaming Video	Streaming Music	Viewing Pictures	File Transfer	File Read/Write
Windows XP/Vista/7	✓	✓	✓	✓	✓
Mac OS X	✓	✓	✓	✓	✓
Linux	✓	✓	✓	✓	✓
Tablet PC's	✓	✓	✓	✓	✓
DVD Players	⚠	⚠	⚠	✗	✗
LCD Screens	⚠	⚠	⚠	✗	✗
Media Players	⚠	⚠	⚠	✗	✗
Playstation3	✓	✓	✓	✗	✗
Xbox 360	✓	✓	✓	✗	✗
Hi-Fi Systems	✗	✗	✓	✗	✗
USB Turntables	✗	✗	✓	✗	✗
Digital Photo Frames	⚠	✗	✓	✗	✗
Projectors	⚠	⚠	⚠	✗	✓
Printers	✗	✗	✗	✗	✓
Scanners	✗	✗	✗	✗	✓

⚠ Depends on the capabilities of the device. Please check with the device manufacturer.

Tech Specs

General Specifications:

- Platforms Supported: Windows, MAC, and Linux
- File System Capabilities: FAT32 and NTFS
- Interface: High Speed USB 2.0
- Status Indicator: Tri-colored LED
- Mode Control: Physical switch to shift between 'pair' and 'infinite' mode

Minimum Requirements:

- Processor: 1GHz
- RAM Memory: 1GB
- Available Hard Disk Space: 1GB
- Wireless Capabilities: IEEE 802.11 b, g, or n
- USB Port: USB 1.1 or 2.0
- Operating System: Windows XP, Vista or 7

Connectivity:

- Wireless Supported: IEEE 802.11 b/g/n
- Data Rate: 802.11b: Up to 11Mbps
- Data Rate: 802.11g: Up to 54Mbps
- Data Rate: 802.11n: Up to 300Mbps
- Frequency Range: 2.4 GHz

Security:

- WEP (64 & 128 bit)
- WPA & WPA2 (TKIP and AES)

Dimensions:

- Length: 78.8mm (3.10 inches)
- Width: 25mm (0.98 inches)
- Height: 14mm (0.55 inches)