

Have you ever lost all your data when your external hard drive crashed?

If you had stored your data on a PopDrive, you would still have it.

A Backup with a Backup

Don't lose data, even if one hard drive crashes. PopDrive contains two laptop hard drives that are in sync at all times. If one fails, simply replace it with a new drive, which will automatically sync with the other working drive. Removing or replacing either hard drive is as easy as changing a CD. No tools needed.

All Your Data in a Portable, Compact Device

The *PopDrive* stores everything you want to safeguard. It's all in a package slightly larger than a wireless mouse and barely more than a pound. *PopDrive* fits in a pocket, pouch or purse, so you can carry it anywhere. In an emergency you can quickly grab it and go.

Lightning-Fast Backups Free Up Time

Backing up your data is vital, but it shouldn't take all day. When you use the eSata interface, the *PopDrive* is 6 times faster than USB and 5 to 10 times faster than tape. So backups take 50-70% less time! It's easier to perform regular backups, and you get more time to focus on other things.

Affordable, Powerful Security

A typical external drive is inexpensive, but it offers no security. If it crashes, you're in the same boat as someone with no backup at all. Expensive tape drives are out of reach for many individuals and small businesses. *PopDrive* gives you better security than tape, yet it costs 30 to 50% less!

Stay in Control

PopDrive's management software makes it easy to monitor the drive's operations. Keep track with an event log, and set it to send you notifications via e-mail.

TechSpecs

PopDrive™ Technical Specifications

DIMENSIONS: $6^{3}/8$ "L x 4"W x $1^{1}/8$ "H

WEIGHT: 13 oz. empty, 21 oz. with 2 hard drives

HARD DRIVES: Two 2.5" laptop hard drives, one on top of the other

CASE: Aluminum

POWER: 5v, 2a

EXTERNAL eSata - 3Gb/s, USB2.0 - 480Mb/s CONNECTORS:



WIDTH: 2.5"

MAX HEIGHT: 10.5mm
INTERFACE: Sata

DATA CAPACITY: Limited only by the operating system of the connected computer

Software Requirements: Windows Systems

- » Intel Pentium-III 500MHz equivalent or faster
- Windows XP, Windows 2003 Server, Windows 2008 Server, Windows Vista, or Windows 7 with the latest Service Packs
- » CD-ROM drive
- 64 MB of RAM (minimum)
- 250 MB of free disk space
- Super VGA (800 x 600) or higher resolution display with at least 256 colors
- Mouse or compatible pointing device
- » SATA connection: SATA host controller with Port Multiplier support
- » USB connection: USB 1.0 or 2.0 direct host connection or USB hub

Software Requirements: Macintosh Systems

- » PowerMac G5, MacBook Pro or Mac Pro
- » MacOS X, 10.1 (or later)
- » CD-ROM drive
- » Mouse or compatible pointing device
- » SATA connection: SATA host controller with Port Multiplier support
- USB connection: USB 1.0 or 2.0 direct host connection or USB hub

