

## Ultra Fast, Shock Resistant & Compact

Buffalo's MiniStation TurboUSB Portable Hard Drive offers a compact, lightweight, shock resistant storage solution. Store, back up and transport digital images, music and other files without taking up space on your PC's hard drive.

Best of all, the MiniStation TurboUSB includes a mobile versions of the popular Firefox Web browser and Thunderbird e-mail client. Have your personal e-mail and Web favorites with you at all times - private and secure.



### TurboUSB Transfer Rates



Increases your USB file transfer speeds!

### Protect Your Privacy



### Memo™ AutoBackup

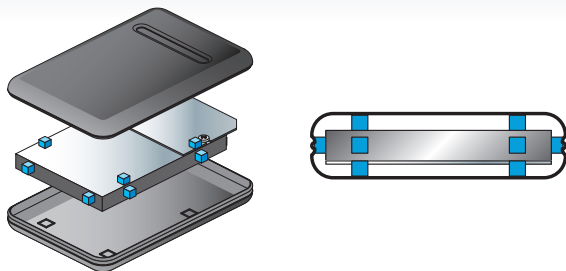


Automatically backs up files from your PC and Mac

## Features and Benefits

- Improved Cable Management
- Shock Resistant Design with Floating HDD
- Includes Firefox (Web Browser) and Thunderbird (e-mail client) mobile versions
- TurboUSB Increases Your Data Transfer Speeds!
- High-Speed 5400 rpm Hard Drive
- Plug-n-Play - ready for immediate use
- USB Powered - No Power Supply Needed
- Memeo™ AutoBackup Software automatically backs up files from your PC and Mac.
- SecureLockWare™ Encryption Software for Windows® PC Prevents Unauthorized Access to Your Data

## Shock Resistant Design



A hard outer shell and shock absorbing dampers on the inside protect the MiniStation hard drive.

## Integrated Cable Management



Wrap-around USB cable attaches to the case so it cannot be misplaced

## HD-PF250U2, HD-PF320U2, HD-PF500U2

### Specifications

#### Internal Hard Drives

Number of Drives	1
Hard Drive Sizes	250GB, 320GB, 500GB
Rotational Speed	5400 RPM



#### Interface

Standard Compliance	USB 2.0 / 1.1
Connector Type	A type
Number of Ports	1
Data Transfer Rates	Max. 480 Mbps (USB 2.0 Mode) Max. 12 Mbps (USB 1.1 Mode)

#### Others

Dimensions (WxHxD in.)	3.3 x 5.2 x 0.9
Weight (oz.)	7.9
Power	AC100V 50/60 Hz, Max. 2.5W
Operating Environment (Fahrenheit)	41-95°
Client OS Support	Windows Vista®, Windows®XP, Windows®2000, MacOS® 9.0.4 or later
Power Supply	DC5V (Power supplied through USB)

\*1 GB = 1,000,000,000 bytes; total accessible capacity varies depending on operating environment. Data rate, features and performance may vary based on the configuration of your system and other factors.

## About Buffalo

[www.buffalotech.com](http://www.buffalotech.com)

Buffalo Technology (USA), Inc., based in Austin, Texas, is a leading global provider of award-winning networking, memory, storage and multimedia solutions for the home and small business environments as well as for system builders and integrators. With almost three decades of networking and computer peripheral experience, Buffalo has proven its commitment to delivering innovative solutions that have put the company at the forefront of infrastructure technology.