

### High Speed Storage with Power Savings Mode

Buffalo's DriveStation with TurboUSB offers unprecedented USB performance enhanced by TurboUSB.

An innovative, fan-less design and power-saving mode make this DriveStation a dependable, economical and silent solution.

Auto installation and easy operation let you quickly store, access, and transfer files, digital images, documents, and backups.

Just plug it in to a PC or Mac and it works!



USB  
2.0

PRE  
FORMATTED  
HARD DRIVE

PLUG  
-n-  
PLAY

AUTO  
POWER  
ON/OFF

Faster Transfer Rates!



Reduce Power Consumption by up to 75%



Memeo™ AutoBackup

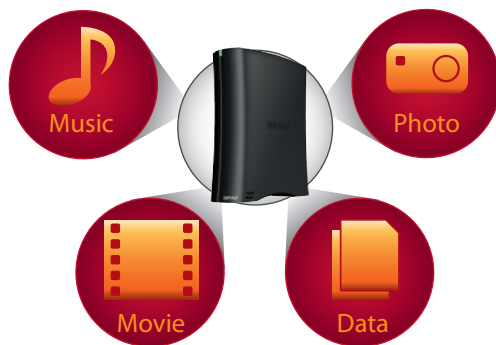


Automatically backs up  
your files from your PCs  
and Macs.

### Features and Benefits

- Faster Transfer Rates with TurboUSB
- Fast Serial ATA Hard Drive
- Supports USB 2.0
- Easy to use and set up. No drivers needed.
- Ready to use out of the box. Just Connect and Go!
- Connects to USB on any PC or Mac
- SecureLockWare™ software for Windows® PCs encrypts your data, preventing unauthorized access
- Memeo™ AutoBackup software for PCs and Macs included
- Power Savings mode reduces power consumption by up to 75%

Store thousands of music, video, photo and data files in one convenient location!



memeo™

Memeo™ Backup Software automatically backs up files from your PC and Mac® (LifeAgent).



Secure Lock Ware™

SecureLockWare™ Software for Windows® PCs encrypts your important personal data, protecting it from theft and unauthorized access.



TURBO USB

TurboUSB increases your USB file transfer speeds up to 20%.

HD-CE500U2, HD-CE1.0TU2, HD-CE1.5TU2, HD-CE2.0TU2

### Specifications

#### Internal Hard Drives

Number of Drives	1
Drive Interface	SATA
Hard Drive Sizes	500GB, 1.0TB, 1.5TB, 2.0TB



#### Interface

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

#### Others

Dimensions (WxHxD in.)	2.12 x 7.9 x 8.0
Weight (lbs)	3.5
Power Consumption (Watts)	Average 10W (2.7W in Power Savings Mode)
Operating Environment (Fahrenheit)	41-95°
Client OS Support	Windows Vista®, Windows®XP, Windows®2000, Windows® Server 2003, Mac OS® 10.2.7 or later
Power Supply	AC100V 50/60 Hz

\*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.