

Ultra Fast, Shock Resistant & Compact

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



TurboUSB Transfer Rates

Faster data transfer rates with TurboUSB

Protect Your Privacy



Memo™ AutoBackup



Includes a Fully Automated Backup Software for Windows® PCs

Features and Benefits

High Performance

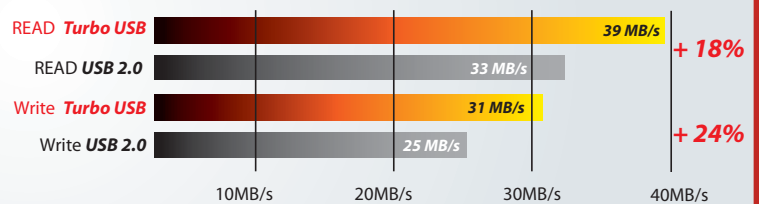
- Faster data transfer rates with TurboUSB
- Shock Resistant Chassis
- Supports USB 2.0 and 1.1

Compact and Easy to Use

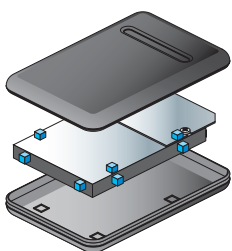
- Automatic Setup – No Drivers Needed
- Plug-n-Play Ready for Immediate Use
- Lightweight, Compact and Portable
- USB Powered - No Power Supply Needed
- Convenient Wrap Around USB Cable

Secure Backup Solution

- Memo™ AutoBackup Software for Windows PCs Included
- Secure Lock Ware™ Encryption Software for Windows® PC Prevents Unauthorised Access to Your Data



Shock Resistant Chassis

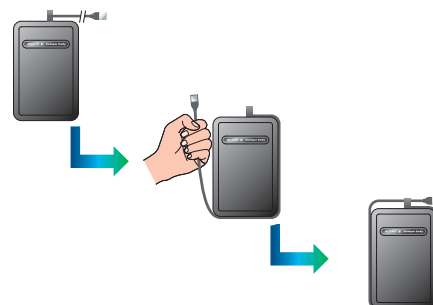


The tough, impact resistant plastic case provides the outer layer of protection



Inside the MiniStation, the hard drive is surrounded by shock absorbent materials. The "Floating" design absorbs shocks and minimises vibration.

Convenient Wrap Around USB Cable



Wrap USB cable around the case and never misplace your cable again.

HD-PS80U2, HD-PS120U2, HD-PS160U2, HD-PS250U2, HD-PS320U2, HD-PS400U2, HD-PS500U2

Specifications

Internal Hard Drives

Number of Drives 1
Hard Drive Sizes 80GB, 120GB, 160GB, 250GB, 320GB, 400GB, 500GB

Interface

Standard Compliance USB 2.0
Connector Type USB Mini - B
Number of Ports 1
Data Transfer Rates Max. 480 Mbps (USB 2.0 Mode)
Max. 12 Mbps (USB 1.1 Mode)

Others

Dimensions 127 x 20 x 84 mm
Weight 190 g
Power Consumption Max. 2.5W
Operating Environment 0-35 °C
Client OS Support Windows® Vista™, Windows® XP, Windows® 2000, Mac OS® X
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

Buffalo Technology UK Ltd. 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.