

# Thunderbolt

MiniStation Thunderbolt Portable HDD

**BUFFALO**™

HD-PATU3

## Features and Benefits

- Ultimate speed – Thunderbolt (10 Gbps) Interface. Two times faster Interface speed than USB 3.0
- Dual-interface - Thunderbolt and USB 3.0 for the best possible speeds
- Cables included – Thunderbolt and USB 3.0 cables in the box
- Bus powered – No additional power input required
- Apple friendly – Ready for use for Mac immediately and works for Mac Time Machine (HFS+ formatted)
- Design – Sophisticated design



## Specifications

Internal Hard Drives	
HDD interface	SATA
Capacities	500GB, 1TB
Interfaces	
Thunderbolt	
Standard compliance	Thunderbolt
Connector type	Thunderbolt (Mini DisplayPort)
Number of ports	1
Data transfer rate	10 GBps
USB	
Standard compliance	USB 3.0
Connector type	Micro-B
Number of ports	1
Data transfer rate	5 GBps
Other	
Supported OS	Thunderbolt - Mac OS X 10.6 or later USB - Mac OS X 10.5 or later, Windows 7 (64-bit/32-bit) / Vista (64-bit/32-bit) / XP (32-bit)
Dimensions (WxDxH)	80.5 × 130 × 22.5 mm
Weight	260 g
Operating environment	5-35°C, 20-80% (Non-Condensing)
Power supply	Bus powered

## About Buffalo

Buffalo Technology is a leading global provider of award-winning storage, networking, and multimedia solutions for the home and small business environments as well as for system builders and integrators. With more than 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.

Buffalo Inc. 2012. BUFFALO logo, AirStation, Nfiniti, AirSS, TeraStation, LinkStation, DriveStation, MiniStation and LinkTheater are either trademarks or registered trademarks of Melco Holdings Inc. or Buffalo Inc. Microsoft Windows and Microsoft logo are either registered trademarks or trademarks of Microsoft Corporation in United States and/or other countries. The names and logos of other companies mentioned herein belong to their respective owners. The information within this datasheet is subject to change without notice. All rights reserved. E & I E.