BUFFALO™   HD-WHU3R1

MADE IN JAPAN

TAA Compliant

DriveStation™ Duo
High Performance RAID Storage & Backup

Buffalo's DriveStation Duo is a two drive, RAID enabled USB 3.0 storage solution for small servers, creative professionals, offices and consumers who need redundant and high performance external storage. Equipped with two optimized hard drives, DriveStation Duo is designed for continuous operation with enhanced RAID performance. DriveStation Duo features the redundancy and performance required for demanding professional and server applications.

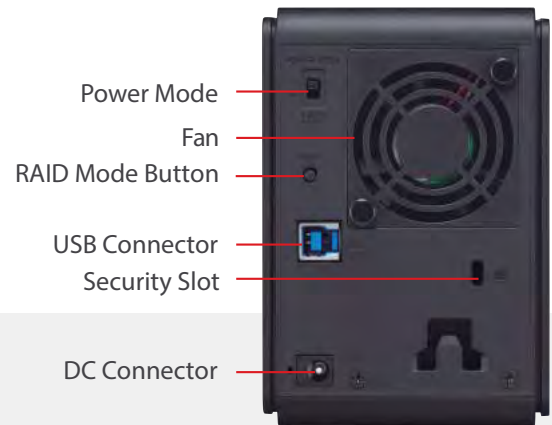| USB 3.0	Mac / PC	RAID Protection	Auto Backup	WARRANTY 3-year

- High performance, optimized hard drives offer continuous 24/7/365 operation with enhanced RAID performance

- USB 3.0 offers universal connectivity for PC and Mac computers and storage servers

- RAID 1 support and hot-swappable hard drives provide comprehensive data protection

- Ideal for creative professionals, small office users, and consumers

- Schedule automatic backups for your PC or office server with NovaBACKUP Business Essentials for Windows

- Time Machine support offers scheduled backups for   protecting your Mac computer

- User replaceable hard drives offer easy maintenance with no tools required

DriveStation™ Duo
High Performance RAID Storage & Backup

Power Mode
Fan
RAID Mode Button
USB Connector
Security Slot
DC Connector

PRODUCT FEATURES

EASY TO USE STORAGE

With terabytes of storage, DriveStation Duo USB 3.0 provides a reliable, easy to use storage solution to quickly expand the capacity of your PC and Mac® computers with universal USB 3.0 plug-and-play. For physical security, this device features a Kensington security slot on the back.

HIGH PERFORMANCE HARD DRIVES

DriveStation Duo features two high performance hard drives optimized for continuous 24/7/365 operation with enhanced RAID performance.

EASY SCHEDULED BACKUP

DriveStation Duo USB 3.0 is perfect for backing up your important files. Disaster and hard drive failures can occur unexpectedly; don't leave your important files and treasured memories in the hands of chance. DriveStation Duo features one free license of NovaBACKUP Business Essentials for Windows PCs and servers and Time Machine® support for backing up Mac computers.

FLEXIBLE STORAGE AND REDUNDANCY

DriveStation Duo provides users the flexibility to easily maximize capacity or protect their data using RAID redundancy.

• RAID 0 combines both drives into a single array offering maximum storage capacity with no redundancy.

• RAID 1 offers maximum redundancy by mirroring both drives, offering automatic data duplication.

PERFECT FOR OFFICES & CREATIVE PROFESSIONALS

With dual high performance hard drives, RAID redundancy and scheduled backup support, DriveStation Duo is an ideal solution for small business environments and creative professionals. Its compact design fits easily on a desktop next to a PC, and it can be used to back up an office server.

HDD Size ↓	HD	♪	
4 TB	2,000	1,000,000	1,800,000
8 TB	4,000	2,000,000	3,600,000

PRODUCT SPECIFICATIONS

24/7 TECH SUPPORT | 2 YEAR WARRANTY
(866) 752-6210 | USA & Canada Only

INTERNAL HARD DRIVES

Number of Drives:	2
Drive Interface:	SATA 3 Gbps
Storage Sizes:	4 TB (2TB x2) , 8 TB (4TB x2)
Supported RAID:	0/1/JBOD (Individual Disks)

USB INTERFACE Interface:

Number of Ports:	USB 3.0 Type-A
Data Transfer Rates:	1
	Max 5 Gb/s (USB 3.0 mode)
	Max 480 Mb/s (USB 2.0 mode)

BOX CONTENTS
DriveStation Duo, Setup CD-ROM, Quick-Setup Guide, USB 3.0 Cable, AC Adapter, Warranty Statement

Software License
- Windows® SecureLock
- NovaStor NovaBackup

PRODUCT MODELS
HD-WH4TU3R1, HD-WH8TU3R1

OTHER

Dimensions (L x W x H):	8.03 x 3.4 x 5 in
Weight:	4.85 lbs
Power Consumption:	Max. 48W
Power Supply:	Internal AC 100-240V Universal, 50/60Hz
Client OS Support:	Windows®11
	Windows®10
	Windows® 8.1 (32-bit/64-bit)
	Windows® 8 (32-bit/64-bit)
	Windows® 7 (32-bit/64-bit)
	Windows Vista® (32-bit/64-bit)
	Windows® XP
	Windows® Server 2008 (32-bit/64-bit)
	Windows® Server 2008 R2 (64-bit)
	Mac OS® X 10.6 - 10.9*

*Some included optional utilities are not supported.

*Figures represent the average number of photos taken with a 10 megapixel camera with an average file size of 2.2 MB per photo. Figures represent the number of MP3 files at an average length of 00:03:25/160 Kbps with an average file size of 4 MB per song. Figures represent the number of HD movies based on an average file size of 2 GB per movie.1 MB = 1,000,000 bytes, 1 GB = 1,000,000,000 bytes, 1 TB = 1,000,000,000,000 bytes. Total accessible capacity varies depending on operating environment.

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