

4XEM Dual Bay External Hard Drive Docking Station

4XEM Part- 4XST334UA



4XEM's Dual Bay Docking Station is a premier aid to any storage-based issues. The dual bay allows the user to utilize two separate storage devices for your workstation or home theatre. With a USB 3.0 connection this station offers data transfer rates up to 5Gbps, 10 times faster than the previous USB 2.0 model. Additionally, you can effortlessly swap out drives on the go, thanks to its hot swapping capability. Unique to this dock is the ability to clone data from one storage device to another completely off-line, at the touch of a button. With compatibility to both SATA HDD and SSD this docking station will keep your data back-up and at the ready with incredible ease.

Problem it solves: Utilize multiple storage drives with one Docking Station. With a USB 3.0 connection this widely compatible station offers fast transfer speeds along with offline functions.

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WWW.4XEM.COM

**Contact Todd Schaus 4XEM sales Rep
1-866-999-4936 Ext.104 tschaus@4xem.com**



Features:

- Compatible with 2.5- & 3.5-inch SATA I/II/III interface external HDD & SSD
- Compatible with Windows XP or later, Mac OS 10.2 or later
- Supports USB 3.0 connectivity
- Supports Data Transfer Speeds up to 5Gbps
- Fast Offline Clone Function
- One button back-up
- LED Display: Power, Source Activity, Target Activity, and Cloning status
- DC 12V/3A Power Adapter
- Device support hot swapping drives

Application

- Home Office
- Office
- Mobile
- Storage expansion



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Warranty Information	Warranty	1 Year
Features/Hardware	Compatible Drive Types Number of Drives Drive Installation Fan(s) Heatsink Offline Clone Other Features Chipset ID	3.5" & 2.5" SATA 2 Non-Fixed No No Yes One Button Backup JMicron - JMS561U
Connector(s) & Performance	Operating Mode Host Data Line Speed Host Connectors Drive Connectors Drive Operating Mode Maximum Data Transfer Rate Power Connector	USB 3.1 Gen 1 5 Gbps USB SuperSpeed Type-B SATA (x2) SATA III 625 MB/s* DC Barrel Connector
Software	OS Compatibility	Windows XP or later (32-bit & 64-bit) Mac OS 10.2 or later
Physical Characteristics	Color Shell Material Switch/Buttons LED Indicators Cable Type Cable Length Product Height Product Height (Occupied) Product Width Product Length Weight of Product	Black Plastic On/Off Power Switch Front Multifunction Button Power: Red Source Activity: Blue Target Activity: Blue Cloning Status (x4) Detachable 28.39 in [721 mm] 2.80 in [71.0 mm] 6.85 in [174 mm] 5.44 in [138.3 mm] 4.76 in [120.9 mm] 12.56 oz [356 g]
Power	Power Source Power Adaptor Style Power Cable Length Device Input Power Power Consumption	AC/DC Adaptor 100-240VAC, 50-60Hz Wall-Wart 3.91 ft [1.19 m] 12V DC @ 3A 2W (Idle)
Environmental	Operating Temperature Storage Temperature	32°F to 104°F [0°C to 40°C] @ 10%-90% RH (Non-Condensing) 14°F to 158°F [-10°C to 70°C] @ 10%-90% RH (Non-Condensing)
Packaging Information	Package Type Package Height Package Width Package Length Shipping (Package) Weight	Box 5.16 in [131.1 mm] 6.50 in [165.0 mm] 4.91 in [124.6 mm] 23.77 oz [674 g]
Special Notes / Requirements	Notes	

"625 MB/s is the theoretical maximum bandwidth available. Data throughput will be less due to overhead. Actual performance will also vary due to factors such as host processor, SSD/HDD used, drive buffer, and other devices sharing the same bus, etc. Real world performance is typically 450 MB/s sequential read and 450 MB/s sequential write using an SSD; 85 MB/s sequential read 85 MB/s sequential write for a 5400RPM HDD. Occupied height measured with 3.5" HDD. Device supports hot swapping drives"

What's in the Box	Included in Package	1x USB 3.0 Dual 3.5" SATA Dock 1x USB Type-A to 3.0 Type-B Cable 1x USB Type-A to Type-C Adaptor 1x Power Adaptor 1x User Manual
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* Product appearance and specifications are subject to change without notice.

* Same day shipping is only available for orders shipping within the United States.

