



NexStar JX, USB 3.2 Gen1, Dual Bay Dock For SATA Drive With Clone Function

Model: NST-D258S3-BK

New Product, Replacement for NST-DP100S3

- **Standalone Duplicator, Simplifying the duplication process using Sector to Sector Cloning**
 - Design to use without connecting to a system
- **Design to Duplicate Current High Capacity drives and serve as a Dual Bay SATA Drive Dock**
 - Flexible design, HDD to HDD, HDD to SSD, SSD to HDD, or SSD to SSD in any capacity*
- **One Touch Duplication (OTD) for easy worry-free Cloning**
 - Press on the Clone sequence and walk away while it duplicates the drive
- **Fast USB 3.2 Gen1 Connection when using it as a Dual Bay SATA Drive Dock**
 - Maximum File transfer or Backup speed
- **Plug and Ready to use; No Drivers Needed; USB hot-plugging**
 - Simple and convenience
- **Design for Mac OS X, Windows OS, Linux OS**
 - Multi-OS support for Dual drive

*Target drive must be bigger than Source drive, current max capacity is 20TB

This third-generation NexStar JX Dual Bay Dock with Clone Function is designed to work with SATA III Drives and for duplicating SATA III drives of any size and function as a Dual Bay dock. It is capable of duplicating in any combination, HDD to HDD, HDD to SSD, SSD to HDD, or SSD to SSD in any capacity* This simple docking design offers quick access and removal of your SATA drives for storage or data duplication. With its built-in one-button cloning; you can copy sector-by-sector as a standalone device without even connecting to a computer. When connected to a computer, the device transforms into a Fast USB 3.2 Gen1 storage device for 2 high-capacities HDD or SSD. Whether your need is storage or duplication, the Vantec NexStar JX SATA III HDD Duplicator is the perfect solution.

Specifications:

Model: NST-D258S3-BK

Dock Support: SATA III/II/I; HDD/SSD/Hybrid Drive
Dock Drive Size: 2.5"/3.5" HDD/SSD/Hybrid Drive
Internal Interface: Standard SATA III (Compatible with SATA I/II)
External Interface: USB 3.2 Gen1 Type B
Interface Cable: USB 3.2 Gen1 Type B (Dock Side) to USB 3.2 Gen1 Type-A (system side)
USB cable Length: 800 mm / 31 inches
Power Supply: Universal Switching AC adapter, Output: 12VDC, 3A
HD Capacity: Up to 20TB per bay*
Clone Speed: SSD to SSD ~1TB/hour**
Material: Heavy Duty ABS
Dimension: 144 x 115 x 59 mm / 5.67 x 4.53 x 2.32 inches
Weight: 418 g / 14.7 oz. (dock only)

* Check VantecUSA.com Website FAQ for more current support capacity.

** Clone tests using SATA III SSD to SATA III SSD, other media may vary.

System Requirements:

- Windows OS (7/8/10/11) / OS X 10.6 or later / Latest Linux OS
- Computer with USB 3.2 Gen1 or USB 2.0 port

Package Contents:

- NexStar JX Dual Bay Dock, USB cable, Universal Switching AC adapter, Quick Guide

Environmental:

- **Temperature:**
 - Operating: 0°C to +50°C
 - Non-Operating: -20°C to +70°C
- **Humidity**
 - Operating: 5% ~ 90% (Non-Condensing)
 - Non-Operating: 5% ~ 90% (Non-Condensing)

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Country of Origin: Taiwan