

Drobo 8D Firmware Release Notes May 2021

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VERSION INFORMATION

Drobo Firmware: Version 4.2.3 [12.14.116068]

KEY HIGHLIGHTS

Fixes in 4.2.3 (May 2021)

• Fix for issue causing occasional Drobo reboots

Fixes in 4.2.1 (October 2020)

- Improvements in unsafe power loss handling
- Fix for issue with 16TB and larger drives
- Fix for issue with HDDs being reported as SSDs
- Prevent archive disk drives being added to a diskpack
- Improve time to add very large SSDs to a diskpack
- Various stability improvements

Key features in 4.2.0 (Mar 2019)

- Support disk pack migration from Drobo Pro
- Add ability to view important Events on the Drobo using Drobo Dashboard

Fixes in 4.1.3 (Jan 2019)

• Improvements in unsafe power loss handling and misc. bug fixes

Key Features in 4.1.2 (Nov 2018)

- Supports Thunderbolt 3 interface
- Supports 128TB volume size
- Hot Data Cache support with the rear slot SSD accelerator bay
- Support for encrypted backup volume
- Intelligent volume management support

KNOWN ISSUES

Only 5V SSDs are supported in the rear slot accelerator bay

BEST PRACTICES

In In accordance with industry best practices, you should always backup your data before any firmware upgrade. For more information, please visit drobo.com/support

Make sure that you keep all software up to date. This includes Drobo Dashboard.

RELATED TECHNICAL DOCUMENTATION

Current Drobo technical reference materials are available on the Drobo Support Website (myproducts.drobo.com/support).

Knowledge Base

- Best Practices
- Product Documentation

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