codex

TECHNICAL BULLETIN

VERSION 3.0.0-02735

CAPTURE DRIVE DOCK (SAS) SOFTWARE INSTALLATION GUIDE

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Please report any errors found in this document to support@codexdigital.com

Support and Servicing

For assistance with your Codex product please contact support@codexdigital.com

1. Downloading the software from the Codex website

Codex software is available from www.codexdigital.com/software

To access this page of the website you must first register for an account.

It is recommended to download the latest Capture Drive Dock (SAS) or Transfer Station M Software Pack. This contains all the software that will be required to use the product on your Mac.

2. System Requirements

• Mac OS X 10.9 or higher
• ATTO ExpressSAS H680 or H6F0 card

3. Installation

1. If this is your first installation, or if the version in the Software Pack is newer than the version currently installed, you will need to start by installing the following third-party packages:

• OSXFUSE
• SAS HBA drivers

Follow the specific installer instructions for each of these.

Note: in the case where MacFUSE has previously been installed it should be uninstalled and the system rebooted before proceeding with the OSXFUSE installation.

2. Mount the disk image 'codexserver-osx-3.0.0-02735.dmg'.

3. Run the Codex Server package installer and follow the instructions. After a successful installation the Codex Server daemon will be loaded and configured to start automatically after boot.

4. Mount the disk image 'codexui-osx-3.0.0-02735.dmg'. Copy the 'Codex UI' application to your Applications folder, and optionally to a convenient location such as the Desktop or Dock.

4. Restart Server and Uninstalling Software

If you need to restart the Codex Server daemon, you can do this from System Preferences->Codex by selecting 'Stop server'. You can then restart by selecting 'Start server'.

When the Codex Server is stopped you can click the 'General' tab to access options to 'Remove config files' relating to the Codex software, and 'Remove software' to remove the Codex Server software from the system.