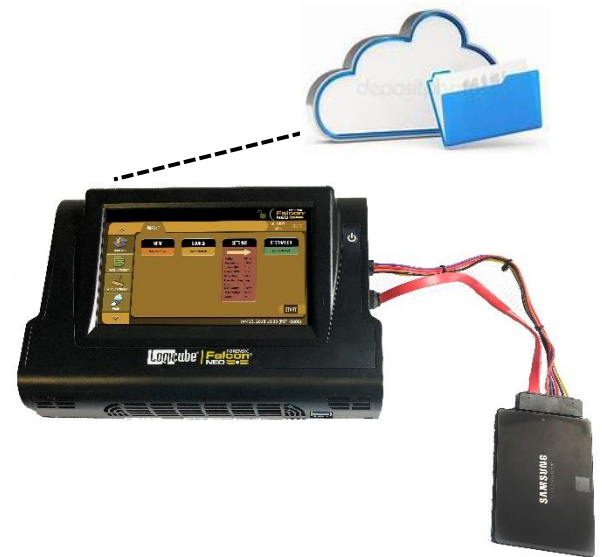


- Quickly & conveniently capture digital evidence from the cloud
- Acquire all files stored in OneDrive, Google Drive, and Dropbox
- Use Falcon-NEO File to File Mode to browse files, use filters, or keyword search function to select and acquire information
- Use Falcon[®]-NEO for all your digital forensic evidence acquisition tasks in the field or in the lab



This renewable software option expands the functionality of the Forensic Falcon[®]-NEO with a convenient method to quickly acquire data from OneDrive, Google Drive, and Dropbox. Support for other cloud-based drives may be added in the future. The Falcon-NEO is a comprehensive, fully integrated digital forensic imaging solution that offers the ability to capture or image from drives, laptops, external storage, network repositories, and cloud storage. Add our *Mobile Device Capture* software option (sold separately) for even more functionality.

FEATURES

- Easily capture critical evidence data from OneDrive, Google Drive, and Dropbox. Requires internet access and user credentials, including two-factor authentication, if enabled.
- Capture all files stored on the cloud storage to any destination drive or network repository connected to Falcon[®]-NEO.
- Use Falcon-NEO File to File imaging mode to browse files, use pre-set, custom, or file signature filters, and/or keyword search function to select and acquire the specific files you need.
- Format output to LX01, L01, ZIP or directory tree.
- Option sold as a renewable annual software subscription.

