

The Falcon<sup>®</sup>-NEO SCSI Module expands the capability of the Falcon-NEO by providing support for imaging from and to SCSI hard drives. The SCSI Module option for the Falcon-NEO easily connects to the Falcon-NEO's source or destination PCIe port. The SCSI module can connect to 68-pin SCSI drives natively. Optional adapters are available for use with 80-pin and 50-pin SCSI drives.



## FEATURES

- The Falcon-NEO SCSI Module provides 1 SCSI write-protected source when connected to the source PCIe port of the Falcon-NEO or 1 destination port when connected to the destination PCIe port.
- Supports multiple imaging formats; native, dd, e01, ex01 and file-based copy
- Supports imaging from a SCSI source drive to a network location
- Supports all of the Falcon-NEO features including encryption, wipe, task macro, drive spanning, logs, concurrent image+verify, multi-task

## IN THE BOX

The following items are included with the Falcon-NEO SCSI Module:

- One 5" 68-pin SCSI data cable
- One 5" drive power cable
- One Power Supply
- One Power cable

Optional 50-pin and 80-pin SCSI adapters are available

## SPECIFICATIONS

Power Requirements	Power Consumption	Operating Temperature	Net Weight	Dimensions	Agency Approvals
12V DC, 5A	12W, 5A	0 to 40° C (32 to 104° F)	1.3 lbs / 0.59 kg	8.1" X 5" X 1.4" 20.5 cm X 12.7 cm X 3.5 cm	FCC Part 15 Class A CE

