

- Image directly to or from Thunderbolt™ 3/USB-C external drives and storage enclosures
- Supports imaging to/from USB 3.1 Gen 2 external drives
- Take advantage of Thunderbolt 3 technology's blazing fast transfer speeds



*Connects to any of Falcon<sup>®</sup>-NEO's I/O card ports; two write-protected source I/O ports, one destination I/O port*



Logicube's Thunderbolt™ 3/USB-C I/O card provides direct connectivity from Thunderbolt external drives and storage enclosures to the Falcon<sup>®</sup>-NEO. The speed and versatility of Thunderbolt 3 combined with a compact USB-C connector is generating a significant growth of external storage devices that are using this technology. Adding the Thunderbolt 3/USB-C I/O card to the Falcon-NEO ensures forensic investigators are prepared to capture evidence data from these types of solutions when they are encountered in the field or in the lab.

Investigative teams that use large capacity Thunderbolt storage enclosures for evidence data collection can now take advantage of Thunderbolt 3 technology transfer speeds of 40 Gbps to significantly shorten the acquisition processing time.

## FEATURES

- Supports imaging to/from Thunderbolt™/USB-C external drives and storage enclosures. The I/O card does not currently support imaging in TDM from Mac<sup>®</sup> systems, please refer to the Falcon-NEO users' manual on how to image from Mac systems in TDM using the Falcon-NEO's USB ports or our iSCSI boot device
- Supports imaging to/from USB 3.1 Gen 2 external drives with a USB-C type connector
- The Thunderbolt 3/USB-C I/O card supports all Falcon-NEO imaging, wiping and hashing functions, including imaging to a network repository
- Install the card in any of the source or destination I/O ports on Falcon-NEO. 2 write-protected source I/O ports and 1 I/O destination port are available

## IN THE BOX

- Thunderbolt™ 3/USB-C I/O Card
- 1 labeled port door & screwdriver