



<b>Capacity</b>	12 TB, 24 TB, 48 TB, 96TB or 192TB expandable up to 6.9 PB <sup>1</sup>	<b>Warranty</b>	1 year standard. Extended to 3 years at no charge upon registering your device with an iodyne Cloud account. Free replacement SSD modules while device is in Warranty.		
<b>Expansion</b>	Up to 6 devices can be daisy-chained per Thunderbolt port pair. Multiple daisy-chains can be connected to computers with more than one Thunderbolt host port.	<b>Total Bytes Written</b>	12T: 6,000 TB TBW 24T: 8,000 TB TBW 48T: 16,000 TB TBW 96T: 32,000 TB TBW 192T: 64,000 TB TBW		
<b>Performance</b>	Up to 5 GB/s bandwidth	<b>Max. Available Capacity<sup>2</sup></b>	<b>SKU</b>	<b>RAID-0</b>	<b>RAID-6</b>
<b>Connectivity</b>	8 × 40 Gbps Thunderbolt 3 ports: 4 upstream to one or more computers; 4 downstream to other devices and accessories		12T	12 TB	10 TB
<b>Cables</b>	0.7m 40Gbps included. 2m or 50m 40Gbps available.		24T	24 TB	20 TB
<b>OS Support</b>	macOS 11.0+ (Big Sur, Monterey, Ventura) Windows and Linux in beta	<b>Safety Standards</b>	48T	48 TB	40 TB
<b>Power</b>	180W GaN power adapter, 110-220V 50-60Hz		96T	96 TB	80 TB
<b>Dimensions</b>	15.39" × 10" × 1.4", 7.3 lb 39.1cm × 25.4cm × 3.55cm, 3.3kg Interlocking vertical stand included.		192T	192 TB	160 TB
<b>Features</b>	Transactional RAID-6 and RAID-0 Data checksums and self-healing XTS-AES-256 encryption with hardware secure enclave NVMe Thunderbolt multi-pathing up to four paths Multi-user connectivity for up to four computers Storage Handoff between connected macOS computers Dynamic containers, up to 15 per device RAID Levels per-container with adaptive striping and parity Automatic SSD fault management and RAID resilvering Designed for easy self-repair of SSD modules	<b>Environmental Standards</b>			
<b>Protocols</b>	 				
		<b>EMC Standards</b>	IEC 62368-1:2014  EN 62368-1:2014 + A11:2017 (US), A11:2018 (Canada), A11:2019 (EU), A11:2020 (Australia & New Zealand), and A11:2021 (Japan)  BIS Export Compliant ECCN 5A992 (US)  RoHS compliant REACH compliant 100% recycled pulp packaging  US: FCC 47 CFR Part 15 Subpart B Canada: ICES-003 Issue 6:2016 European Union: EN 55032:2015 + AC:2016 EN 55035:2017 EN 61000-3-2:2014 EN 61000-3-3:2013 Australia & New Zealand: AS/NZS CISPR 32:2015 Japan: VCCI-CISPR 32:2016		

1. Data quantities refer to International System of Units (SI) decimal prefixes: 1MB = 10<sup>6</sup> bytes, 1GB = 10<sup>9</sup> bytes, and 1TB = 10<sup>12</sup> bytes, and one byte is a data element that is eight bits in size as defined in ISO/IEC 80000.

2. Additional capacity used for error correcting codes, metadata, and defect redundancies not included. Metadata, metadata RAID parity, and OS-specific formatting such as partition tables and boot partitions may reduce capacity.