

OCZ Enyo External USB 3.0 SSD



LINK (<https://www.nexthardware.com/news/ssd-hard-disk-masterizzatori/2333/ocz-nyo-external-usb-30-ssd.htm>)

Da OCZ tre nuovi prodotti in grado di sfruttare la nuova interfaccia USB 3.0



OCZ presenta Enyo, tre unità esterne con interfaccia USB 3.0 basate su SSD, che saranno disponibili da metà maggio ai seguenti prezzi:

Part Number: OCZSSDU3-1ENY64G ↔ ↔ ↔ 210\$

Part Number: OCZSSDU3-1ENY128G ↔ 380\$

Part Number: OCZSSDU3-1ENY256G ↔ 760\$

Le tre unità si differenziano per capacità (64GB, 128GB e 250GB), e per prestazioni come potrete notare nelle schede tecniche allegate.

Physical Specifications Capacity: 64GB Hard-Piece Components: Single-point CML (CML) NAND Flash Memory Interface: USB 3.0 External Connector Power Factor: Custom design, see mechanical information Physical Dimensions (mm): 80 (H) x 120 (W) x 10 (D) Reliability Specifications Life Expectancy: Transcendendurium Time Based Failure (TBTF) Availability: 80% 0 or 12 Months for 100000 hours and 1000000 hours for 1000000 hours Product Health Monitoring: Self-monitoring, Windows and Mac OS X Environmental Specifications Operating Temperature: 0°C ~ +70°C Storage Temperature: -40°C ~ +85°C Shock Resistance: 1500G RoHS Compliance: Meets the requirements of EU RoHS Compliance (RoHS)	Performance Specifications Read Speed: up to 100 MB/s Write Speed: up to 100 MB/s Endurance: 100,000 TBW Seek Time: 0.1 ms Power Consumption: Idle: 1.0W, Typical: 1.0W, Max: 2.0W Compatibility: Windows 7, Windows 8, Windows 10 OS Compatibility: Windows 7, Windows 8, Windows 10 Power Requirements: Powered by USB 3.0 connector, no external power required Part Number: OCZSSDU3-1ENY64G UPC: 842024017488	Physical Specifications Capacity: 128GB Hard-Piece Components: Single-point CML (CML) NAND Flash Memory Interface: USB 3.0 External Connector Power Factor: Custom design, see mechanical information Physical Dimensions (mm): 80 (H) x 120 (W) x 10 (D) Reliability Specifications Life Expectancy: Transcendendurium Time Based Failure (TBTF) Availability: 80% 0 or 12 Months for 100000 hours and 1000000 hours for 1000000 hours Product Health Monitoring: Self-monitoring, Windows and Mac OS X Environmental Specifications Operating Temperature: 0°C ~ +70°C Storage Temperature: -40°C ~ +85°C Shock Resistance: 1500G RoHS Compliance: Meets the requirements of EU RoHS Compliance (RoHS)	Performance Specifications Read Speed: up to 100 MB/s Write Speed: up to 100 MB/s Endurance: 100,000 TBW Seek Time: 0.1 ms Power Consumption: Idle: 1.0W, Typical: 1.0W, Max: 2.0W Compatibility: Windows 7, Windows 8, Windows 10 OS Compatibility: Windows 7, Windows 8, Windows 10 Power Requirements: Powered by USB 3.0 connector, no external power required Part Number: OCZSSDU3-1ENY128G UPC: 842024017495	Physical Specifications Capacity: 256GB Hard-Piece Components: Single-point CML (CML) NAND Flash Memory Interface: USB 3.0 External Connector Power Factor: Custom design, see mechanical information Physical Dimensions (mm): 80 (H) x 120 (W) x 10 (D) Reliability Specifications Life Expectancy: Transcendendurium Time Based Failure (TBTF) Availability: 80% 0 or 12 Months for 100000 hours and 1000000 hours for 1000000 hours Product Health Monitoring: Self-monitoring, Windows and Mac OS X Environmental Specifications Operating Temperature: 0°C ~ +70°C Storage Temperature: -40°C ~ +85°C Shock Resistance: 1500G RoHS Compliance: Meets the requirements of EU RoHS Compliance (RoHS)	Performance Specifications Read Speed: up to 100 MB/s Write Speed: up to 100 MB/s Endurance: 100,000 TBW Seek Time: 0.1 ms Power Consumption: Idle: 1.0W, Typical: 1.0W, Max: 2.0W Compatibility: Windows 7, Windows 8, Windows 10 OS Compatibility: Windows 7, Windows 8, Windows 10 Power Requirements: Powered by USB 3.0 connector, no external power required Part Number: OCZSSDU3-1ENY256G UPC: 842024017499
OCZSSDU3-1ENY64G		OCZSSDU3-1ENY128G		OCZSSDU3-1ENY256G	