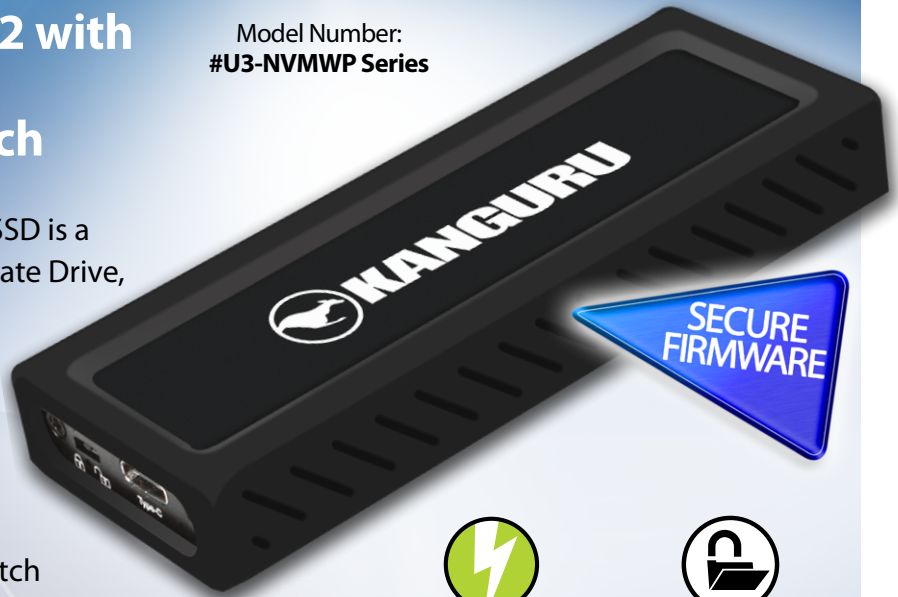# Kanguru UltraLock™ USB-C M.2 NVMe SSD

SuperSpeed+ USB 3.1 Gen 2 Solid State Drive with Physical Write Protect Switch

SuperSpeed+ USB 3.1 Gen 2 with Secure Firmware and Physical Write Protect Switch

Model Number:
#U3-NVMWP Series

The **Kanguru UltraLock**™ USB-C M.2 NVMe SSD is a SuperSpeed+ USB 3.1 Gen 2 External Solid State Drive, ready to tackle high-speed data transfers. It is one of the fastest external USB drives on the market, with up to 1080 MB/s sequential read and up to 1050 MB/s write speeds for USB-C. The UltraLock USB-C M.2 NVMe also has secure firmware to protect networks and infrastructure. The physical write protect switch can protect from viruses writing to the drive, or accidentally saving over important data.

SECURE FIRMWARE

USB-C **SuperSpeed+ USB 3.1 Gen 2** **Physical Write Protect Switch**

CUSTOM ENGRAVING AVAILABLE

Kanguru can customize your order with unique identification numbers, engraved logos or personalized information for added convenience. speak with a Kanguru sales representative about custom engraving your quantity order(s).+

+ Minimum quantity orders may apply. See your Kanguru representive for more information.

FEATURES/BENEFITS

- SuperSpeed+ USB 3.1 Gen 2
- Physical Write Protect Switch
- Secure Firmware
- Protective Rubber Skin
- Windows / Mac Compatible
- Maintains compatibility with USB 2.0
- Plug and Play
- Compact, Lightweight, Durable Design
- Easy to Use
- Convenient Mobility
- Bus Powered
- TAA Compliant
- Available Capacities*: 1T, 2T, 4T & 8T

TAA COMPLIANT

The Kanguru UltraLock USB-C M.2 NVMe Solid State Drive is TAA Compliant

KANGURU™
an iStorage Group Company

USA Office

www.kanguru.com | **info@kanguru.com**
Main Office: 1-508-376-4245
Toll Free: 1-888-KANGURU (1-888-526-4878)

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1360 Main Street, Millis, Massachusetts 02054
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Kanguru *UltraLock*™ USB-C M.2 NVMe SSD

SuperSpeed+ USB 3.1 Gen 2 Solid State Drive with Physical Write Protect Switch

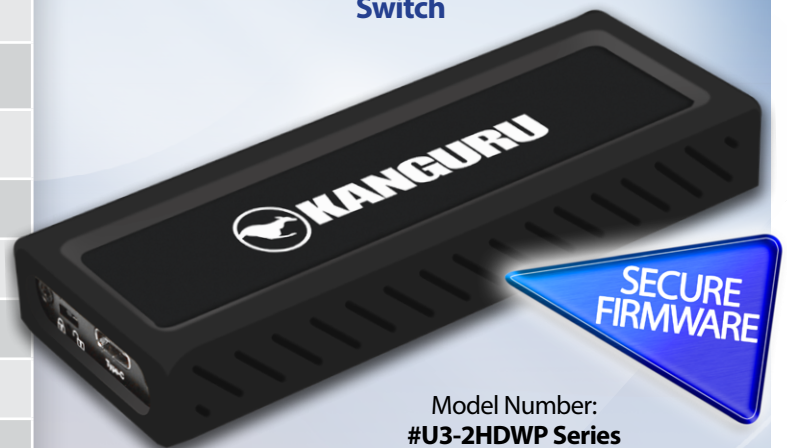|	
MODEL NUMBER	U3-NVMWP Series
INTERFACE	SuperSpeed+ USB3.1 Gen 2 Backwards compatible with USB 3.1 Gen 1 and USB 2.0
CASE MATERIAL	Aluminum Housing with rubber protective case
AVAILABLE CAPACITIES *	1T, 2T, 4T, and 8T
SEQUENTIAL READ	Up to 1050 MB/s (USB3.1 Gen 2) 1080 MB/s (USB-C)
SEQUENTIAL WRITE	Up to 980 MB/s (USB3.1 Gen 2) 1050 MB/s (USB-C)
SHOCK RESISTANCE	400G/2.0 ms
VIBRATIONAL RESISTANCE	1G
OPERATING TEMPERATURE	41ºF ~ 131ºF (5ºC ~ 55 ºC)
STORAGE TEMPERATURE	-40ºF ~ 149ºF (-40ºC ~ 65 ºC)
OPERATING SYSTEMS	- Windows 11 - Windows 10 - Windows 8[†] - Windows Vista[†] - Windows 7[†] - (32 bit & 64-bit Compatible) - Mac OSX 10.4 and later - 1 GB RAM or above - Pentium 4, 2GHz processor or equivalent - Requires USB3.1 ports for SuperSpeed+ Performance
WARRANTY	3 Year Warranty
DIMENSIONS	4" x 1.5" x 0.5" (10.5cm x 4cm x 1.5cm)
WEIGHT	3 oz.

SuperSpeed+ USB 3.1 Gen 2

Physical Write Protect Switch

USB-C

SECURE FIRMWARE

Model Number:
#U3-2HDWP Series

Easily toggle back and forth from full read/write capability to "read-only" mode, to protect against accidentally erasing files. This feature can also protect your drive from a potential malicious virus on a computer by preventing the drive from being written to.

** *Optional Feature, Subscription Sold Separately. See website for 30-Day Free Trial*

+ *For quantity orders. See your Kanguru representive for more information.*

† *In line with Microsoft's End-of-Support announcement for Windows platforms that are no longer supported, Kanguru Solutions is ending support for its line of products running on these platforms. While our products have been quality tested internally on these OS, we cannot guarantee normal product operation on an unsupported OS. Please consult your system administrator for an OS upgrade.*

* *All listed capacities, within the xxx range are used for formatting and other functions and thus are not available for data storage. As such, the actual available capacity for data storage is less than what is listed on the products.*

Kanguru defines a gigabyte (GB) as 1,000,000,000 bytes.

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