ComX Computers
Product Specification Sheet

VANTEC ENC NST-211C3-RGB

Vantec M.2 NVMe & M.2 SATA Solid State Drive to USB 3.1 Gen 2 Type-C with RGB LED

Product Overview

Vantec NST-211C3-RGB M.2 NVMe & M.2 SATA Solid State Drive to USB 3.1 Gen 2 Type-C with RGB LED, Standard USB 3.1 Gen 2x1 USB Type-C external Interface, Anodized aluminum with Heat Sink, Bus-powered, USB Type-C to USB Type-C cable







Anodized Aluminum; USB 3.1 Gen2x1, USB C
Strong, durable & heat dissipation; Native Gen2x1 USB



M.2 Length 2242, 2260, 2280;
USB Attached SCSI, Plug and ready to use



Small Pocket size; C to C USB; Multi-OS;
106.8 x 44.8 x 16.8mm & Fit Big Capacity NVMe;
shielded cable; Windows, Chrome OS, OS X, Linux

Specifications

Overview:

M.2 NVMe SSD To USB 3.1 Gen 2x1 Type C Syncable RGB Enclosure
NST-210C3-RGB

>> Sync to RGB System Board *

- MSI MYSTIC LIGHT SYNC Compatible *
- ASRock Sync and Certified *
- ASUS AURA SYNC Compatible *
- GIGABYTE RGB Fusion 2.0 Compatible *

>> Independent RGB color (non-Sync mode) for System Board without RGB Controller *
>> RGB on/off switch; Pocket Size, Ultra-Fast NVMe Enclosure

This Syncable RGB unique design allows for the enclosure to be under the control of the System RGB controller to display RGB LED in sync with the system RGB LED. Besides the color, this enclosure offers the latest bridge from USB to your M.2 NVMe at ultra-fast speed. The enclosure equips with a USB 3.1 Gen2x1 bridge to the M.2 NVMe for fast data transfer via a native USB C interface. This Vantecs signature design comes in Pocket Size, Anodized Aluminum, RGB LED switch, toolless NVMe mount, UASP, No Drivers Needed, and more. The heat plate, thermal pad, and solid Anodized Aluminum just whisked off the heat from your NVMe to keep it cool. These are all the great features you can expect from Vantec Storage.

Note: * For RGB Syncable Function, RGB motherboard must be compatible and uses the latest RGB software. For NON-RGB motherboard, it will not be Syncable, but the enclosure will display rolling RGB color. See FAQ for more information.

Features:

- Syncable RGB* Multi-Color Glowing RGB LED with SystemIn Sync with System RGB*, Glowing Vibrant Color Design
- Design For Ultra-Fast NVMe moduleLatest NVMe Storage solution with USB 3.1 Gen2x1 for Speed
- Anodized Aluminum to Keep CoolStrong, durable, and heat dissipation properties
- USB 3.1 Gen2x1 with a USB C interfaceNative Next-Gen USB, designed to very fast
- ON/OFF switch for RGB LEDSwitch to turn ON/OFF RGB LED light
- Small Pocket size106.8x44.8x16.8mm and Fit Big Capacity NVMe
- C to C USB cableTested shielded premium cable with reversible connector
- Clear Data activity LED indicationActivity LED flashing during data transfer
- Design for Multi-OS compatibilityWindows 10/11, Chrome OS, OS X 10.10 or Better, Latest Linux Kernel
- Support multi-size M.2; Shielded USB C to C cableModule Length 2242, 2260, 2280, USB-C cable length 300mm
- UASP; Plug & Play; No Drivers NeededWork with USB Attached SCSI, Plug and ready to use

* depend on motherboard RGB compatibility

Specifications:

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Specifications	
Product Code	VANTEC ENC NST-211C3-RGB
Model	NST-210C3-RGB

M.2 size	Length support 2242, 2260, 2280
M.2 Support	M.2 NVMe with "M" Key Only
Internal Interface	1 x M.2 (NVMe, M-Key)
External Interface	Standard USB 3.1 Gen 2x1 USB C
Enclosure Material	Anodized Aluminum with Heat Sink
RGB	Setting per RGB* controller
Power Supply	Bus-powered, no external power supply needed
USB cable Type	USB C to C Cable
USB cable length	300mm / 11.8 inches
Dimensions	106.8 x 44.8 x 16.8 mm / 4.2 x 1.8 x 0.7 inches
Weight	91.76 grams / 3.23 oz.
OS Support	Mac OS X 10.10 or higher, Windows 10 / / / 11, Latest Chrome OS, Latest Linux Kernel
Environmental	
Operating Temperature	0 degreesC to +45 degreesC
Operating Humidity	10% to 85 % RH (no condensation)
Storage Temperature	-10 degreesC to +70 degreesC
Storage Humidity	5% to 90% RH (no condensation)
System Requirements	
System Requirements	USB Type C port
	Latest OS support for USB C
	System with RGB controller support for Sync drive preferred
	For Sync with motherboard, requires software from motherboard manufacturer website
	M.2 NVMe module with "M" Key only
What's Included	M.2 NVMe SSD To USB 3.1 Gen 2x1 Type C Syncable RGB Enclosure, USB C to C Cable, Heat Transfer Plate, Thermal Pad, Screw Driver, Screws set (partial mounted on the casing), Toolless Rubber Mount (for holding M.2 NVMe), Quick Install Guide
UPC	844767023359
EAN	4716872103812
Country of Origin	Made In Taiwan

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/VANTEC-ENC-NST-211C3-RGB-Vantec-M-2-NVMe-M-2-SATA-Solid-State-Drive-to-USB-3-1-Gen-p-263789.php

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