

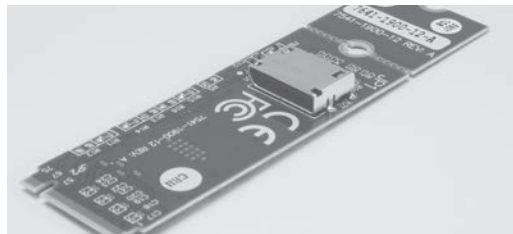
## Technical Specifications

Product Model	OCuLink to M.2 Slot Adapter
Host Interface Types & Speeds	M.2: up to ~31.5 Gbps (32 GT/s)
Supported M.2 Form Factors	2260, 2280
Host Data Connectors	One (1) M.2 connector
Client Data Connectors	One (1) SFF-8612 connector* (cable requires 85Ω impedance for PCIe/NVMe compatibility)
Supported Operating Systems	Windows 10 and 8.1 Windows Server 2019, 2016, 2012 and 2008 product families Linux distributions that support NVMe
Compliance	EMI Standard: FCC Part 15 Class B EMC Standard: EN55024, EN55032 CE, RoHS
Product Weight	0.25 oz. (7.09 g)
Product Dimensions	0.87in W x 3.15in L x 0.23in H (22.0mm W x 80.0mm L x 5.7mm H) with optional breakaway conversion to a 2.36in (60mm) length
Technical Support	Your investment in CRU products is backed up by our free technical support for the lifetime of the product. Contact us through our website, <a href="http://cru-inc.com/support">cru-inc.com/support</a> or call us at 1-800-260-9800 or +1-360-816-1800.

\*Host port SFF-8612 mates with cable connector SFF-8611.

## Warnings & Notices

- The circuit boards within the product are susceptible to static electricity. Proper grounding is strongly recommended to prevent electrical damage to the product or other connected devices, including the computer host.
- Avoid placing the adapter close to magnetic devices, high voltage devices, or near a heat source. This includes any place where the product will be subject to direct sunlight. Do not allow water to make contact with the adapter.
- Before starting any type of hardware installation, please ensure that all power switches have been turned off and all power cords have been disconnected to prevent personal injury and damage to the hardware.
- When unplugging cables, **always** squeeze the cable's overmold (if it has one) to release the connector latches before unplugging the cable. Failure to do so may result in damage the latches on the cable and prevent it from latching securely in the future.
- The cable you use to connect a device to the SFF-8612 connector on the adapter requires 85Ω impedance for PCIe/NVMe compatibility.



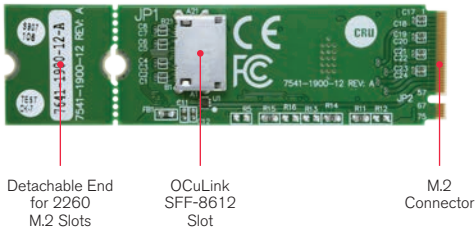
## OCuLink to M.2 Slot Adapter

## QUICK START GUIDE

## Package Contents

Item	Quantity
OCuLink to M.2 Adapter	1
Quick Start Guide	1

## Identifying Parts



## Adapter Installation

- a. Install the OCuLink to M.2 slot adapter into an open M.2 slot on your host computer.

### **NOTE**

To fit the slot adapter into a 2260 M.2 slot, snap off the perforated end of the slot adapter.

- b. Insert the appropriate cable into the connector on your device.

### **STOP!**

To use this adapter with the CRU QX310, you will need to purchase the OCuLink SFF-8611 to SFF-8643-Male cable from the QX310 product page at [cru-inc.com](http://cru-inc.com). This cable has been optimized for performance. Longer cables or third-party cables may not work or may only work intermittently.

- c. Connect the other end of the cable to the connector on the slot adapter.

Your OCuLink to M.2 slot adapter is now ready to use!

### **Technical Support**

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### **Product Warranty**

CRU warrants this product to be free of significant defects in material and workmanship for a period of two (2) years from the original date of purchase. CRU's warranty is nontransferable and is limited to the original purchaser.

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A9-000-0067-1 Rev. 1.0  
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