

INSIGNIA™

QUICK SETUP GUIDE

USB-C VR Headset Cable

NS-VR5MCC / NS-VR5MCC-C

PACKAGE CONTENTS

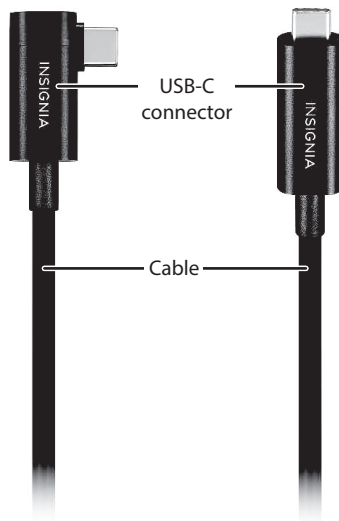
- USB-C VR Headset Cable
- Quick Setup Guide

SYSTEM REQUIREMENTS

Compatible with the Meta Quest, Meta Quest 2 and Meta Quest 3 VR headsets

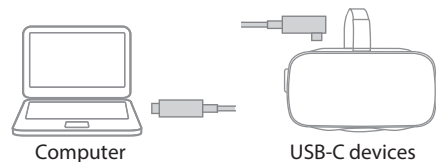
FEATURES

- Designed specifically for use with select Meta devices, including the Meta Quest, Meta Quest 2 and Meta Quest 3
- Durable cable can withstand the physical demands of full-motion VR devices
- Thin, flexible 16.4 ft (5 m) cable with right-angle connector gives you ample space for movement while using a VR headset
- Active fiber USB-C to USB-C cable provides full-speed 5 Gbps data transfer for a better gaming experience



USING THE CABLE

- 1 Plug the 90° end of your cable in to a VR headset, then connect the other end in to a computer with a USB-C port.



- 2 To charge other devices, plug the 90° end of your cable in to a charging source (not included), and the other end in to the selected device with a USB-C port. Make sure that the device requires 20V/3A (60 W) or less.
Note: This cable can also be used as a standard USB-C to USB-C cable, however, due to its unique connector design and construction for use with VR headsets, there may be compatibility issues in certain situations.

TROUBLESHOOTING

Charging or data transfer problems

- Make sure that the cable is plugged in securely.
- If your device charges too slowly, make sure that the device requires less than 20 V at 60 W.
- If your device has a protective covering, the 90° connector may not make good contact. If the space surrounding the USB-C port on the device is limited, the cable may not work. Try using the straight connector.

SPECIFICATIONS

- **Dimensions (length):** 16.4 ft. (5 m)
- **Data rate:** 5 Gbps
- **Cable power limit:** 20 V/3 A 60 W

About Active Optical Cables (AOC)

Due to the physical properties of copper wires, the speed and length at high-speed transmission may be limited. In contrast, light signals suffer from much less attenuation in optical fibers. Therefore, using a delivery module to convert electrical signals into optical signals for transmission in optical fibers, and then using a receiving module to convert the received optical signals into electrical signals can result in the transmission of higher quality data with longer and thinner cables. The USB 3.1 high-speed pair of a USB-C optical fiber cable uses optical fibers for transmission of data.

SAFETY INFORMATION

- This product can only be used for equipment below 60 W. This is an optical fiber product. It should not be bent 90° for storage, or the cable could be damaged. Otherwise, it may easily lead to product damage and dysfunction.
- Do not plug the cable into a non USB-C interface, otherwise the cable may be damaged
- Remove the cable from the device when it will not be in use for an extended period of time.

LEGAL NOTICES

FCC Information

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

ICES-003

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

ONE-YEAR LIMITED WARRANTY

Visit www.insigniaproducts.com for details.

CONTACT INSIGNIA:

For customer service, call 877-467-4289
(U.S. and Canada)

www.insigniaproducts.com

INSIGNIA is a trademark of Best Buy and its affiliated companies.
Distributed by Best Buy Purchasing, LLC
7601 Penn Ave South, Richfield, MN 55423 U.S.A.
©2024 Best Buy. All rights reserved.