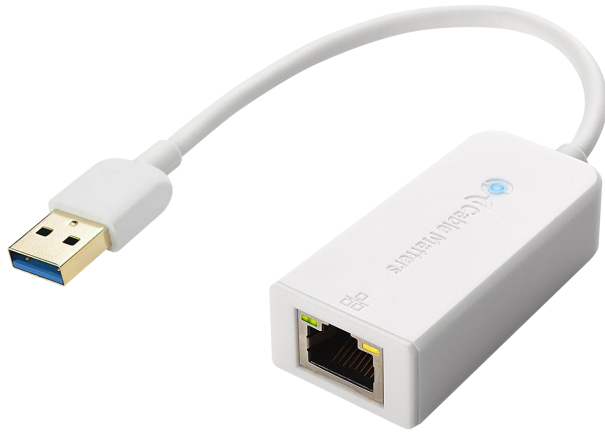


ADPT-USB3.0-GBENET

USB-to-Ethernet Adapter for Audio Isolation



- *Audio-over-IP (AoIP) isolation solution for UC-C100-T and UC-C100-T-WM kits*
- *Up to 1000 Mbps transfer speed*
- *Diagnostic LED indicators verify connection and data transfer status*

The ADPT-USB3.0-GBENET is a USB-to-Ethernet Audio-over-IP (AoIP) isolation adapter for use with the [UC-C100-T](#) and [UC-C100-T-WM](#) kits. It isolates the AoIP traffic generated by in-room AoIP devices and the Shure® IntelliMix® Room digital signal processing (DSP) software from the rest of the network traffic on the UC-C100-T and UC-C100-T-WM kits.

The ADPT-USB3.0-GBENET supports up to 1000 Mbps transfer speed for reliable data transmission in a Crestron Flex system. LED indicators provide diagnostic information on the connection and data transfer.

Specifications

LED Indicators

Blue LED	Indicates the power status
Green LED	Indicates the network connection status
Yellow LED	Indicates the data transfer status

Communication

Data transmission speed	1000 Mbps
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Dimensions

Height	0.6 in (15 mm)
Width	1.0 in (25 mm)
Depth	2.2 in (56 mm) plus 6 in. (152 mm) cord

Model

ADPT-USB3.0-GBENET
USB-to-Ethernet Adapter for Audio Isolation

This product may be purchased from select authorized Crestron dealers and distributors. To find a dealer or distributor, please contact the Crestron sales representative for your area. A list of sales representatives is available online at www.crestron.com/How-To-Buy/Find-a-Representative or contact us for additional information by visiting <https://www.crestron.com/contact/our-locations> for your local contact.

This product is covered under the Crestron standard limited warranty. Refer to www.crestron.com/warranty for full details.

The specific patents that cover Crestron products are listed online at patents.crestron.com.

Certain Crestron products contain open source software. For specific information, please visit www.crestron.com/opensource.

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