

ADPT-USB-ENET

USB-to-Ethernet Adapter



- Provides a direct Ethernet connection between a UC-ENGINE or UC-ENGINE-SD and a Crestron Flex system control interface
- Up to 100 Mbps transfer speed
- Plug & Play solution
- Diagnostic LED indicators verify connection and data transfer status

The ADPT-USB-ENET provides a direct connection between a UC-ENGINE or UC-ENGINE-SD and a Crestron® control interface in a Crestron Flex system. The direct connection accelerates deployment, ensures reliability, and provides long-term service while eliminating network setup dependencies related to hardware and security requirements.

The ADPT-USB-ENET supports up to 100 Mbps transfer speed for reliable data transmission in a Crestron Flex system. LED indicators provide diagnostic information on the connection and data transfer.

Installation is simple. Connect the USB connector to a USB port on a UC-ENGINE or UC-ENGINE-SD and connect the RJ-45 port to a LAN port on a Crestron control interface with a CAT5 (or better) Ethernet cable (sold separately).

Specifications

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-USB-ENET
USB-to-Ethernet Adapter

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 by calling 855-263-8754.

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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