

# USB 3.2 EXTENSION – UMCE10C-N



Enjoy unmatched flexibility and uncompromising performance with the UMCE10C-N USB 3.2 extension products. The UMCE10C-N solution is the perfect way to connect peripheral devices such as conferencing cameras, soundbars, printers, keyboards & mice, and storage devices to a remote host computer. Typical usage environments include conference rooms, lecture halls, warehouses and industrial environments, medical imaging rooms and more.



The TAA/BAA compliant UMCE10C-N is a point-to-point solution over up to 90m of CAT 6A cable. The transmitter unit, located near the host computer, provides a high-performance USB-C interface. The receiver unit, located by the peripheral devices, has 4 USB 3.2 Type A ports. Both units support PoC for ultimate flexibility, and provide RS232 terminal blocks for extending serial data commands and data exchange with remote devices.

## SPECIFICATION

MODEL NUMBER	UMCE10C-N
<b>FEATURES</b>	
Extension type	Copper
Link Port	RJ45
CAT 6A Link	90m
PoC	Yes. To meet the power demands of certain USB peripherals, connect the power supply to the RX unit with the TX unit being supplied by PoC.
<b>TRANSMITTER UNIT (TX)</b>	
Model	UMCE10C-NTX
USB Port	1 x USB 3.2 Type C
RS232	Terminal Block
<b>RECEIVER UNIT (RX)</b>	
Model	UMCE10C-NRX
USB Port	4 x USB 3.2 Type A
RS232	Terminal Block (includes power pin to supply other HSL products)
<b>PHYSICAL DIMENSIONS (APPLIES TO BOTH TX AND RX SEPARATELY)</b>	
Dimensions	140 x 28 x 74mm (Width x Height x Depth)
Weight	0.3lbs (140gr)

POWER REQUIREMENTS	
Power	12VDC / 3.5A
AC Input	100 to 240 AC
Power Type	External
ENVIRONMENTAL	
Operating Temperature	32°F to 104°F (0°C to 40°C)
Storage Temperature	-4°F to 140°F (-20°C to 60°C)
Humidity	0%-80% RH, noncondensing
SOFTWARE	
Supported OS	Windows, Linux, Mac
CERTIFICATION	
Product Certification	CE, RCM, FCC Class B, VCCI, TUV US, TUV Canada
GENERAL INFO	
Made In	USA (BAA/TAA compliant)
Product Life-cycle	10 years
Warranty	2 Years

Typical Meeting Room USB Extension

