

USB 3. X SERIES EXTENDERS

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2020

INTELIX USB 3.2 HIGH PERFORMANCE / BACKWARD COMPATIBLE EXTENDER SET (INT-USB3.1CX)

The Intelix USB 3.2 Backward Compatible Extender Set (INT-USB3.1CX) extends USB 3.1 up to 100m over Cat6_A / 7, and is backward compatible to 3.x, 2.0, 1.1 transfer speeds with a 4-port hub for multiple connected peripherals.

ENHANCED ISOCHRONOUS USB 3.X EXTENSION (INT-USB3.1CX-PLUS)

The new Intelix USB 3.2 Backward Compatible Extender Set "Plus" (INT-USB3.1CX-PLUS) will offer all the same features as the standard model INT-USB3.1CX, plus additional compatibility for applications and devices that involve extending USB 3.2. When compared to the INT-USB3.1CX the "Plus" version will support extension of high quality USB 3.2, 4K cameras, other USB peripherals such as usb-to-video converters, and high quality HDMI capture devices.

RECOMMENDED APPLICATIONS

To choose the right extension for the installed application and determine if the installed application utilizes standard 3.2 extension, or if the application utilizes / requires enhanced or high bandwidth ISO data transfer, utilize the chart below:

INNOVATIVE PROUDED Selected by SOUND FUDE Undersor CONTRACTOR WINNER	100 min in	
	INT-USB3.1CX	INT-USB3.1CX-PLUS
USB 3-2-1 Extension up to 100m over CAT 6 _A /7 Cable	•	
Gigabit Ethernet Side Channel		
Enhanced Hardware for USB Isochronous (ISO) Transaction Support		
UCC APPLICATIONS		
Skype for Business		
Microsoft Teams		
Zoom	•	
Blue Jeans		
Google Hangouts Meet		

DEVICE COMPATIBILITY





USB VIDEO AND VIDEO CAPTURE DEVICES			
Logitech Tap			
MIMO VUE HDMI Capture			
YUAN Capture Devices			
Magwell Capture Devices			
DisplayLink Devices			
VR Devices (Oculus, Vive)			
USB 3 CAMERAS			
Logitech 2.0			
Logitech 3.x			
Aver			
Lumens			
Vaddio			
ClearOne			
HuddleCamHD			
PTZ Optics			
Telycam			
Angekis			
VDO 360			
Huddly			



Aver and Lumens cameras have the option to perform as BULK or ISO device. Consult the appropriate camera manufacturer for information prior to installing.

This information continuously evolves and will be updated periodically. For additional information, questions or if the device/application you intend to use is not listed below, contact Liberty Technical Support at **www.LibAV.com**.



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