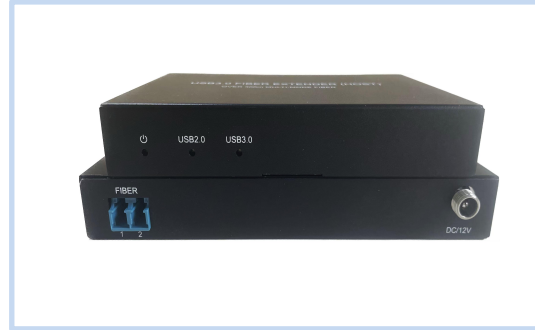


USB 3.0 Type-C to USB-A Dual Fiber Extender: 4 port



TX USB 3.0 Type-C receptacle

OV14UCA-2FO-321

Features

- Host and Device units are Compatible with USB3.2 GEN 1/ USB2.0/1.1.
- Max extension distance 100m for graphic and 300m for data.
- Data rate up to 10Gbps.
- Over 2xLC Single-mode Fiber.
- Pure hardware design, no driver needed, support plug and play.
- Device unit Integrated 4 port USB3.2 Gen 1 /2.0/1.1 hub.
- TX Host do not need power supply.

Specification

	TX	RX
USB Interface	USB Type-C Female x 1	USB Type-A Female x 4
Enclosure Material	Zinc Alloy	Zinc Alloy
Voltage	No power supply required	DC 12V/2A
Distance	Data signal: 300 Meter(984ft) Video signal: 100 Meter(328ft)	
USB Compatible	3.2 GEN 1/2.0/1.1	
Dimension(LxWxH)	TX: 120x80x20mm	RX: 140x80x20mm
	Package:	
Weight	TX: 220g	RX: 262g
	Package:	
Environment	Operating Temperature : -10°C~60°C	
	Storage Temperature : -45°C~+85°C	

Optical

- Optical Fiber: OM3 Multi-mode fiber
- Distance:
 - Data signal: 300M(984ft)
 - Video signal: 100M(328ft)