



UVC-HDMI capture converter

4K UVC camera to HDMI conversion

WEBCAM signal transcoding

Low Power consumption

Power from standard USB-C PD PSU's

Support for USB Bluetooth controls

The ideal companion for USB cameras

Support for 4K USB-C video devices
Connect high quality USB Cameras
Output to any HDMI 2.0 display up to 4K@60
Lossless high definition video adapter

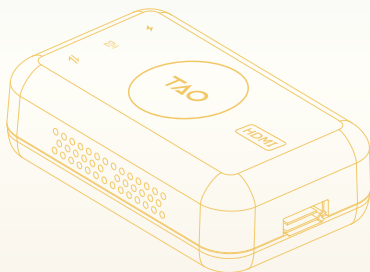




Empowering push streaming switchers

Empowering push streaming switchers

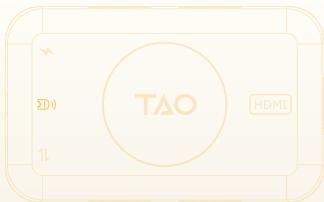
Transform streaming switchers into live presentation mixers, taking USB 3.0 streams to HDMI screens, projectors and displays.





Enabling remote camera controls

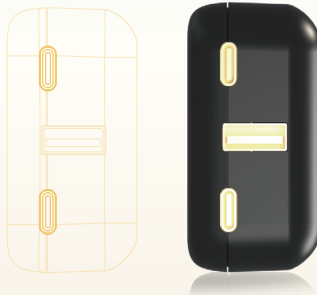
TAO 1tiny supports connection of USB control devices such as Bluetooth Receivers, allowing a connected webcam to be controlled without the need for web or pc software.





Efficient low-power by design

Power TAO 1 tiny and UVC webcam conveniently with common USB-C hubs and power banks.





Specification

Connectors	Input	Type C	1×USB-C
	Output	HDMI 2.0	1×HDMI-A
	Control	USB 2.0	1×USB-A
	Power		1×PD Type C
Performance	Input Resolutions	Type C	
		SMPTE	720p@25/30/50/60 1080p@30/50/60 2160p@30
		VESA	1280×720@30/50/60 1280×768@60
			1920×1080@25/30/50/60 3840×2160@30
	Output Resolutions	HDMI	
		SMPTE	720p@25/30/50/60 1080p@30/50/60 2160p@30/60
		VESA	1280×720@30/50/60 1280×768@60
			1920×1080@25/30/50/60 3840×2160@30/60
Supported Standard	HDMI	2.0	
	USB	3.0	
Decoding Formats	MJPEG YUV H.264		
Compatibility	Camera with UVC1.1/UVC1.5 protocol		
Power	Input Voltage	5V/2A	
	Max Power	10W	
Environment	Temperature	0°C~55°C	
	Humidity	20%~55%	
Physical	Weight	Net	0.2kg
		Package	TBC
	Dimension	Net	90.5mm × 55.5mm × 27.2mm
		Package	TBC



WEB: www.rgblink.com EMAIL: taotiny@rgblink.com PHONE: +19033001197