Device interface

UVC IN : For receiving video signal from your phone or others

Reset : For recharging

HDMI IN : For receiving video signal from your AI tracking camera

HDMI OUT : For video signal transmission

LAN/PoE : For up streaming

MIC : For Audio signal transmission

USB 3.0 : For video signal transmission from your webcam

In the Box
TAO 1mini
Welcome Card
USB-C Cable
International Socket Adapters

Order Codes
410-5513-05-0 TAO 1mini

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Proudly designed and manufactured in Xiamen Hi Technology Zone, China
NDI® is the abbreviation of Network Device Interface, which is a broadcast-quality, low-latency open IP network interface protocol launched by NewTek. As the world’s leading network audio and video codec technology, NDI® is favored by more and more professional audio and video technicians.

TAO 1mini supports HDMI and FULL NDI® gigabit Ethernet video steam coders for encoding and decoding. Round appearance, simple and elegant, easy to carry, with standard camera screw holes, can be easily installed to the camera bracket. The device has a 2.1-inch TFT touch screen for real-time monitoring of signals and menu operations. Support tally lights, support U disk recording, support PoE and other functions.

Why choose NDI?

NDI® is a broadcast-quality, low-latency video streaming protocol over Gigabit networks. With low loss, low latency, more stable.

Professional IP production equipment

Both encoding and decoding support up to 4K (UHD) video resolution, and are backward compatible with resolutions such as HD/SD. Adopt MJPEG/YUV, H.264 to ensure high quality video transmission.

UVC audio and video decoding and streaming

TAO 1mini is also equipped with a UVC input interface, which can be directly connected to the UVC camera to convert the audio and video signals of the UVC camera into HDMI/NDI/GMPTT/RTMP and other video streams.

Power via PoE Ethernet

At the same time, it supports Power over Ethernet (PoE), PD input, and can use a mobile power supply to power the device. Only one network cable can realize power supply and network transmission.

Easy to install

TAO 1mini has double rack screw holes, allowing you to enjoy a variety of installation experiences according to different scenarios.

Portable and stable

Exquisite and portable, it has a built-in ultra-thin large-diameter cooling fan to help cool the device.

Monitor and touch

The 2.1-inch full-color touch monitoring screen can not only monitor the signal in real time, but also control it quickly.

One-click recording

The USB3.0 interface supports up to 64G U disk or 2T SSD solid state drive, and realizes high-quality audio and video recording function with one key.

Multi-platform live streaming

TAO 1mini can not only convert 4K HDMI signals to NDI/SRT, but also to RTMP/RTMPS, etc., so that TAO 1mini can be used as a network streaming device for simultaneous live broadcast of 3 platforms.