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It is small and compact enough to put in your pocket with the overall size of 100*80*24mm. It featured with an 12G-SDI input and 12G-SDI loop for view on the monitor while NDI®streaming, or 12G-SDI output while decoding.

A tally system with a big tally light is built-in for indicating which camera is in program or preview. It also has the 3.5mm audio input/output.

Kiloview N30 for 12G-SDI has a wide DC input range from 5V to 18V, so it can be easily powered by USB, power bank or camera battery. It can also be powered over Ethernet (PoE).

A threaded screw camera mount is provided for your mounting on a camera. PTZ control is available by USB to Serial adaptor.



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NEO FOR NDI®

12G-SDI/NDI BI-DIRECTIONAL CONVERTER



PRODUCT HIGHLIGHTS



1 x SDI input, 1 x SDI loop-through or decoding output;
SDI video input/output with embedded audio.



Wide DC power input range from 5V-18V to make it easy
powered by USB, power bank, etc.



3.5mm audio Input/output and Intercom supported.
(Kiloview Software required)



Compatible with Kiloview IMS software for device and
source management.

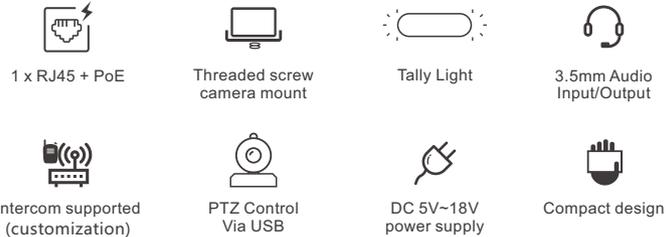


Optional control cable/ Ethernet for PTZ control over
Visca / Visca over IP / Pelco etc supported.
(Customize available for other unlisted PTZ protocols)

KEY FEATURES



Compact size: 100x80x24mm



COMPATIBLE SOFTWARE TESTED



All NewTek NDI® enabled encoding or streaming software supported.

PARAMETERS

Model No.	N30 for NDI®
Video input	12G SDI
Video output	12G SDI
Analog audio	1*3.5mm
Network	1*RJ45 (with POE)
Protocol	FULL NDI
Video formats	Up to 12G-SDI (Downward compatible with SD/HD/VESA and custom resolution)
NDI® encoding and decoding	1xNDI® encoding or 1x NDI® decoding
LED indicators	Tally, power indicator, connection status indicator
Power supply modes	DC 5-18V, POE supported
Intercom	Support (equipped with Kiloview software)
PTZ control	Support
DHCP	Support
Management	WEB page/IMS remote management
Dimensions	100x80x24mm
Power consumption	6w
Working temperature	-20°C~45°C (Storage temperature: -20°C~70°C)

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