

Link do produktu: <https://www.wamm.pl/kiloview-rd-260-ndi-to-sdi-and-hdmi-decoding-card-p-3249.html>



Kiloview RD-260 | NDI to SDI and HDMI decoding card

Cena brutto	2 414 zł
Cena netto	1 962 zł
Dostępność	Zapytaj o dostępność
Kod producenta	RD-260
Producent	Kiloview

Opis produktu

Kiloview RD-260 NDI to SDI and HDMI Decoding Card

Add this RD-260 Decoding Card from Kiloview to your Cradle Series 1 or 3 RU rackmount chassis to add IP to HDMI/SDI decoding to your broadcast, media playback, remote education, or videoconferencing environment. The card features two Gigabit Ethernet ports that support up to four 1080p30 input streams or up to two 1080p60 input streams using the H.265/H.264 codec using NDI, NDI|HX, SRT, RTMP, RTMPS, HLS, or TS protocols. The streams are then output via the SDI or HDMI outputs with embedded AAC/G.711 audio, or you can extract the audio for analog output via the 3.5mm port.

Features:

- Works with 1 or 3 RU Rackmount Chassis
- Decode up to 4 x Channels up to 1080p30
- 2 x RJ45 Gigabit Ethernet Ports
- HDMI & 3G-SDI Output
- AAC Embedded Audio & 3.5mm Analog Output
- H.265/H.264 Decoding
- Decode 2 x Channels up to 1080p60
- NDI/SRT/RTMP/RTMPS/HLS/TS Support

Kiloview I/O Cards Comparison

I/O Card		RN-3	RN-40	RE-3	RE-1 v2	RE-2	REN-1 v2	REN-2	RE-100	REN-100	RD-260	RD-350	RMG-300 v2
Encode		✓	✓	✓	✓	✓	✓	✓	✓	✓			
Decode		✓	✓								✓	✓	✓
Input		1*SDI	1*HDMI	1*SDI 1*HDMI	1*SDI	1*HDMI	1*SDI	1*HDMI	2*SDI	2*SDI			
Output/Loop		1*SDI	1*HDMI		1*SDI	1*HDMI	1*SDI	1*HDMI	2*SDI	2*SDI	1*SDI 1*HDMI	1*SDI 1*HDMI	1*SDI 1*HDMI
Max Resolution		HD	4K	4K	HD	HD	HD	HD	HD	HD	HD	4K	4K
Codec	Full NDI	✓	✓									✓	
	H.265			✓							✓	✓	✓
	H.264			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Protocols	Full NDI	✓	✓									✓	
	NDI HX			✓			✓	✓		✓	✓	✓	✓
	Others			SRT/RTMP/ RTMPS/HLS/TS over UDP/RTP/RTSP Onvif									
Audio	3.5mm Line-in	✓	✓	✓	✓	✓	✓	✓					
	3.5mm Line-out										✓	✓	✓
USB	USB A	✓	✓	✓	✓		✓						
	USB C			✓							✓	✓	✓
Frame	RU01	✓	✓	✓	✓	✓	✓	✓			✓	✓	✓
	RU03	✓	✓	✓	✓	✓	✓	✓			✓	✓	✓
	RU03S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓