Dane aktualne na dzień: 12-11-2026 12:54

Link do produktu: https://www.wamm.pl/kiloview-d260-hd-ip-to-sdihdmivga-video-decoder-p-3241.html



Kiloview D260 | HD IP to SDI/HDMI/VGA Video Decoder

Cena brutto	**2 467 zł**
Cena netto	**2 006 zł**
Dostępność	**Zapytaj o dostępność**
Kod producenta	**D260**
Producent	**Kiloview**

Opis produktu

Kiloview D260
4-Channel HD H.265 HDMI&SDI Decoder

D260 is Kiloview’s newest H.265 1X3G-SDI+2XHD HDMI decoder which builds on the capabilities of our original decoder DC230 with expanded new features including upgraded decoding performance, extended ports, more protocols supported and a new LCD screen. Everything your need about decoding is packaged in this single unit with low cost.

Upgrading Decoding Performance with H.265/H.264
D260 now supports decoding in H.265 format and up to 4-channel of video streams in 1080p60 simultaneously. All 4 video outputs can be custom to single display or PIP with adjustable figures.

More Protocols Supported
For all IP-based video transmission process, D260 supports the latest NDI technology – NDI HX3, NDI HX2, SRT, RTMP/RTMPS, HLS, TS over UDP, and RTP/RTSP

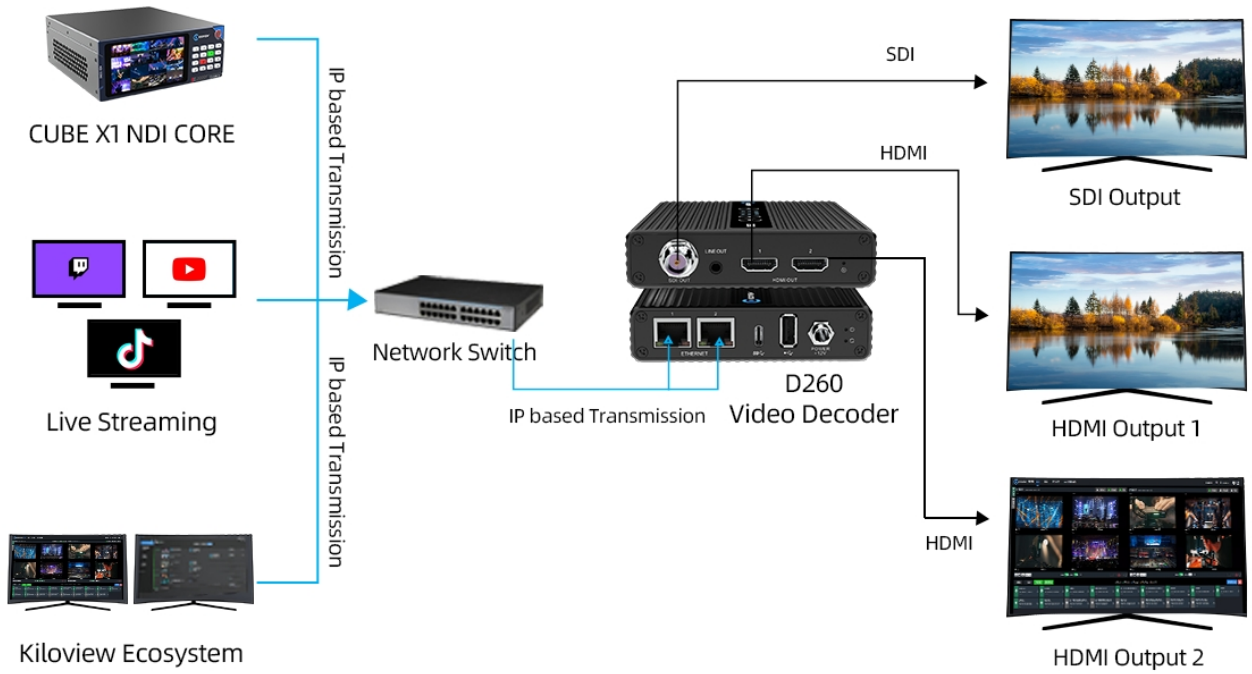
Extended Output Interfaces
As an upgraded version of DC230, D260 adds a couple more interfaces for advanced application. Now D260 is equipped with two HDMI 2.0 ports, one 3G-SDI port and 2 USB ports(one USB Type-A and one USB Type-C)to ensure the scalability, It’s capable for outputting in three ways: Independently, Combine multi-channel video flows or replicate of one single flow to stream simultaneously.

16 Preview + 4 Output
D260 supports “preview + output” mode, in which you can preview 16 video streams and select 4 of them to display on the screen for output simultaneously. This feature can also be used for monitoring (PVW/PGM).

Powerful Audio Decoding
D260 is also super powerful in audio decoding. With a long list of audio formats supported including AAC/MPEG-4/MPEG-2/G.711/Opus/LPCM, It’s also capable of switching audio On/Off, audio mix and audio gain in real-time to output alternatively through its HDMI ports, SDI port and 3.5mm line out port.

Custom Layouts
Custom multi-output display is also allowed for D260(including custom grids/PIP/simply drag and drop). All things about display(bit-rate and resolution) can be customized.

Display and Touch Button
D260 is equipped with an LCD screen with touch buttons for a better user experience. With the built-in LCD screen, users can easily check transmission status in real-time.


CUBE X1 NDI CORE
IP based Transmission
Live Streaming
Network Switch
SDI
HDMI
SDI Output
HDMI Output 1
IP based Transmission
D260
Video Decoder
HDMI
Kiloview Ecosystem
IP based Transmission
HDMI Output 2