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Link do produktu: https://www.wamm.pl/kiloview-p3-5g-bonding-video-encoder-p-3239.html



Kiloview P3 | 5G Bonding Video Encoder

Cena brutto	**8 595 zł**
Cena netto	**6 988 zł**
Dostępność	**Zapytaj o dostępność**
Kod producenta	**P3**
Producent	**Kiloview**

Opis produktu

Kiloview P3
5G Bonding Video Encoder

Your Premium Outdoor Live Streaming Encoder
Kiloview P3 is a new generation of 5G bonding video encoder based on KiloLink, supporting multi connections bonding: 4-channel 5G cellular network, WIFI and Ethernet. P3 is equipped with dual video inputs of 3G-SDI and HDMI. With resolution up to 4Kp30 through its HDMI input and up to 1080p60 through its SDI input.

Upgraded H.265 encoding capability and perfectly adaption to KiloLink Server ensuring the best quality of multi-protocol live streaming and video transmission.

Up to 6-channel Connections Bonding
With P3's modular design, end users can flexibly pick the 5G/4G/WiFi modems to adapt the most challenging field scenarios. P3 supports up to 6 connections bonding to maximize the video transmission capacity: 4-channel 5G cellular, WiFi and Ethernet. Each 5G modem can also be replaced by 4G modem or WIFI modem to achieve the bonding of up to 10* IP Connections.

Besides, P3 can support Wi-Fi hot-spot for data and file transmission over 4G.

*: *It can be expandable up to 10-channel in the future.*

HDMI+3G-SDI with H.265 & H.264 Encoding
P3 supports H.265 and H.264 encoding. H.265 (HEVC) encoding can achieve a lower encoding rate, saving over 50% bandwidth comparing with H.264 under the same conditions. It also supports HDMI input up to 4Kp30Hz and 3G-SDI input up to 1080p60.

NDI | HX, RTMP, SRT, RTSP, HLS
P3 supports a wide range of streaming protocols including NDI | HX, RTMP, SRT, RTSP, HLS.

It can realize simultaneous live streaming on major mainstream platforms through its touch screen.

4.3-inch Touch LCD Screen
P3 is equipped with a 4.3-inch touch LCD screen for real-time viewing of IP address, network status, video resolution, Tally status, CPU, and temperature. You can preview the input video picture in real-time through KiloLink, a proprietary technology innovated by Kiloview. You can also receive 1CH of return video by purchasing the extra service.

Constantly Working with Dual Battery Module
P3 is equipped with dual battery module (the power of a single battery is up to 6000mAh@ 7.2V 43.2W, which can keep running for more than 4 hours under the condition of full operation of 4-channel 5G cellular network). When the power of external battery runs out, it will automatically switch to the internal battery , which can ensure the power supply and achieve all-day operation.

In addition, P3 supports external power input.

KiloLink Server
Safe and flexible bonding software

With enhanced KiloLink Server Pro, you can manage all your registered devices on the server end, such including monitoring device status, previewing, settings, firmware updating. Real time connection status and data statistics are also available on server end. Kilolink Server Pro can also support streaming service for P series with up to 8CH of protocol conversion, etc.

Pro-Level Video Processing
P3 can process rotate/crop and add custom overlays including images, texts or other OSD to the output video for advanced applications, it’s suitable for your webcast.

Reliable Recording and Streaming
P3 supports streaming and recording simultaneously for post-production and further application.

Audio And Intercom
P3 supports voice intercom between all Kiloview devices and controlled PC/phone, with featured KIS Intercom Server either on premise or on cloud, making anytime anywhere live streaming available.