

Link do produktu: <https://www.wamm.pl/kiloview-cube-r1-recorder-system-p-3227.html>

## Kiloview Cube R1 Recorder System



|                |                             |
|----------------|-----------------------------|
| Cena brutto    | <b>13 140 zł</b>            |
| Cena netto     | <b>10 683 zł</b>            |
| Dostępność     | <b>Zapytaj o dostępność</b> |
| Kod producenta | <b>CUBE R1</b>              |
| Producent      | <b>Kiloview</b>             |

### Opis produktu

#### Kiloview Cube R1 Recorder System

Kiloview CUBE R1 is an award-winning NDI recorder system designed to capture and store high-quality video content from multiple NDI video sources. With its user-friendly design, CUBE R1 is ideal for on-the-go recording in live events, post-production and content creation scenarios. It supports simultaneous multi-channel NDI recording with custom layouts, providing compatibility with a wide range of NDI formats. This recorder system offers flexible recording formats and storage options, enabling users to save their footage in the expected quality and file type. With its user-friendly interface and reliable performance, Kiloview CUBE R1 is a valuable tool for professional live event organizers and content creators seeking efficient video recording solutions for high-profile post-production

#### Up to 9CH NDI Sources Recording, Any Resolution, Any format

CUBE R1 offers impressive capabilities for NDI source recording, supporting up to 9 channels of NDI sources with any resolution and format. Users can synchronize video previewing and recording on custom 1/4/9 grids, enhancing their monitoring experience. With an automatic discovery feature, NDI sources within the local network are easily identified, while the NDI Discovery Server extends this capability to NDI sources in external networks. The recorded files are stored in the .mov format, giving users the flexibility to choose between fixed-size or fixed-length options using SSD or NAS\* storage. Moreover, the CUBE R1 extends support to NDI High Bandwidth, NDI|HX3\*\*, and NDI|HX2, ensuring seamless integration with various NDI technologies for high-quality content.

*\*\*: NDI|HX3 feature is under development and we will confirm when it has been certified by NDI.*

#### Flexible Recording Formats Selection: Compressed or Uncompressed

CUBE R1 offers flexible formats of recorded files. When working with uncompressed videos, you can keep all files in original NDI formats to keep your content intact. CUBE R1 also supports popular codecs such as NDI|HX, H.265, and H.264, so you can transcode your recorded files to make the most of your space with amazing video quality.

#### Plug-and-Play, Non-stop Recording

CUBE R1 is a turnkey solution offering plug-and-play operation, it supports non-stop recording by being equipped with dual hot-swappable SSD slots. The safety lock switch ensures the whole process is safe and stable. And the USB Type-C interfaces can easily extend the recorded storage space.

#### Reliable Kiloview Storage Stick

CUBE R1 records files to this reliable Kiloview storage Stick. It has two choices of capacities that best fit the needs of your production.

Kiloview Storage Stick is a high-capacity industrial-grade Solid State Drive encased in a protective shell to ensure stability, reliability and durability in a consistent working environment. Each Kiloview SSD has run its stress testing along with CUBE R1 to keep it stable and outstanding.