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

Link do produktu: https://www.wamm.pl/kiloview-cube-x1-distribution-system-p-3228.html

Kiloview Cube X1 Distribution System



Cena brutto	**16 120 zł**
Cena netto	**13 106 zł**
Dostępność	**Zapytaj o dostępność**
Kod producenta	**CUBE X1**
Producent	**Kiloview**

Opis produktu

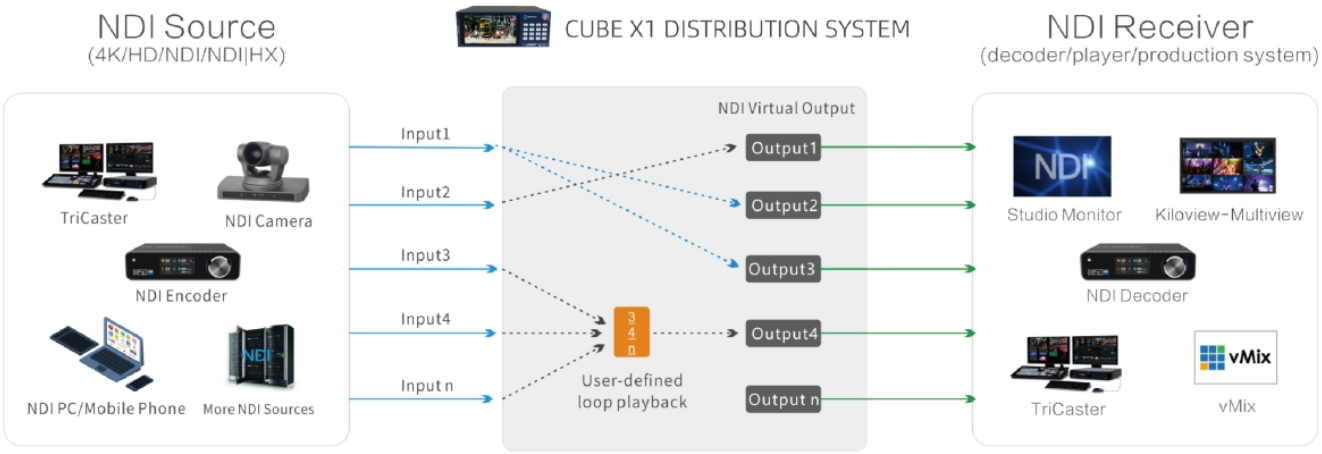
Kiloview Cube X1 Distribution System

CUBE X1 NDI Distribution System is a lightweight version of the NDI CORE MAX.
The CUBE X1 is designed for unified scheduling, switching, distribution, and management of all NDI signals, supporting up to 13CH NDI inputs and 26CH NDI outputs. It can achieve seamless switching of all NDI sources and switch without lagging or black screen.
Additionally, it is capable of multiple distribution of NDI data sources, multi-business grouping management, NDI signal rotation playback, etc. It is also compatible with NDI signals of any format or from any device, such as NDI High Bandwidth/NDI HX3/NDI HX2 for seamless docking.
Equipped with an LCD touch screen, the CUBE X1 allows users to monitor the network status, storage space, and CPU usage in real time.
CUBE X1 also enables users to configure the standard NDI Router on it.

Non-Multicast Multiplex Distribution
Unlike a simple routing switching mechanism, Kiloview CUBE X1 supports access to all NDI data sources, thus achieving seamless NDI signal switching and unlimited distribution. When you need to use the same NDI video source in multiple targets, the system can create multiple NDI outputs as needed, or the same output can support multiple targets connected at the same time.

Seamless Switching, More Professional
Kiloview CUBE X1 can automatically discover and manually input NDI sources. It can realize 16 channels of NDI inputs, 32 channels of NDI outputs, copy distribution and switching, and switching with no lagging, blurry or black screen.
For your optional use, there are two switching panels: the crosspoint panel and the IO panel.

Up to 16 Channels of NDI Input and 32 Output
The device is the lightweight version of the NDI CORE MAX, equipped with dual 10GbE NICs, which can reach 16 channels of 1080p60 resolution NDI source inputs and 32 channels of 1080p60 resolution NDI source outputs simultaneously.


NDI Source
(4K/HD/NDI/NDI|HX)
CUBE X1 DISTRIBUTION SYSTEM
NDI Receiver
(decoder/player/production system)
TriCaster
NDI Camera
NDI Encoder
NDI PC/Mobile Phone
More NDI Sources
Input1
Input2
Input3
Input4
Input n
NDI Virtual Output
Output1
Output2
Output3
Output4
Output n
User-defined
loop playback
Studio Monitor
Kiloview-Multiview
NDI Decoder
TriCaster
vMix