

Link do produktu: <https://www.wamm.pl/blackmagic-design-multiview-16-p-1545.html>

Blackmagic Design MultiView 16



Cena brutto	7 633 zł
Cena netto	6 206 zł
Dostępność	Zapytaj o dostępność
Numer katalogowy	HDL-MULTIP6G/16
Producent	Blackmagicdesign

Opis produktu

Blackmagic MultiView 16 outputs both 1080p HD and native Ultra HD over SDI and HDMI monitors, making it possible to use professional broadcast monitors or the new massive Ultra HD consumer televisions for incredibly sharp, high resolution multi view monitoring that is twice the resolution of traditional HD multi viewers. Customers can choose layouts from 2x2 for 4 sources, 3x3 for 9 sources and 4x4 for 16 sources.

Blackmagic MultiView 16 includes sixteen multi rate 6G-SDI inputs with separate loop thru that are compatible with existing SD, HD and Ultra HD equipment. All 16 inputs feature automatic frame re-synchronization, so each view is like an independent video monitor, regardless of the input standard. That means customers can mix and match up to 16 different video standards all at the same time! Blackmagic MultiView 16 is the perfect solution when there are lots of video feeds to monitor and limited space. Customers no longer have to connect multiple monitors, dozens of cables or run extra power. Simply plug in cameras, decks, switchers, routers and feeds into the SDI connections on Blackmagic MultiView 16 and they can see everything with amazing clarity and detail on a single Ultra HD display.

Features

- Worlds first multi view to allow the use of Ultra HD television for twice the image sharpness.
- Display up to 16 SDI sources on a single HD or Ultra HD display via SDI or HDMI.
- 16 multi rate 6G-SDI inputs with loop thru, compatible with all SD, HD and Ultra HD equipment.
- Automatic frame re-synchronization allows simultaneous display of mixed SD, HD and Ultra HD formats.
- Choose from solo, 2x2, 3x3 or 4x4 grid views.
- Supported output resolutions: 1920 x 1080 and 3840 x 2160.
- Easy to use front panel controls with dedicated source buttons, LCD screen and spin knob control.
- Durable elegant machined metal portable 1RU design with professional connections for 24/7 reliability.
- Built in 90V - 240V AC international power supply for use anywhere in the world.
- Remote control via Ethernet using the included Mac and Windows software.
- Remote control via Ethernet using Blackmagic Videohub hardware control panels.
- SDK available for custom integrations.

