Dane aktualne na dzień: 12-11-2026 06:00

Link do produktu: https://www.wamm.pl/magewell-director-mini-p-3181.html



Magewell Director Mini

Cena brutto	**5 692 zł**
Cena netto	**4 628 zł**
Dostępność	**Zapytaj o dostępność**
Kod producenta	**55110**
Producent	**Magewell**

Opis produktu

Magewell Director Mini

A portable device that does multi-input switching, graphics, streaming, recording and monitoring

- Supports flexible input sources ranging from AV and IP streams to media files
- Intuitive user interface and companion app for scene editing and creating shows
- Rich output possibilities including RTMP and SRT streams, NDI® HX3 and local displays

All-in-one Live production and streaming system
Combining multi-input switching, graphics, streaming, recording and monitoring in one compact device, Director Mini enables a single operator to easily create visually compelling productions for live event coverage, remote production feeds and more.

Multiple Input Sources Simultaneously
Users can switch between two HDMI inputs and two USB AV inputs as well as three simultaneous live IP sources including SRT streams, RTMP streams or up to two NDI® HX sources. File-based media assets including video, audio and images can also be combined freely with live sources.

Flexible Layouts and Powerful Production Tools
Director Mini’s intuitive user interface is accessed through its integrated AMOLED touchscreen. Users can define multiple scenes that combine live video and audio inputs with network streams, media sources and graphics, then switch or transition between these scenes on the fly. Production tools including chroma keying, graphics and telestration further enhance your content.

High-quality Streaming and Recording
Director Mini can encode video up to 1080p at 60 frames per second and bitrates up to 30Mbps. Productions can be streamed via RTMP to popular platforms such as YouTube™ Live, Facebook™ Live, or custom destinations. SRT output supports high-quality remote production workflows, while NDI® HX3 output is ideal for local IP-based production. Content can also be recorded to an SD card, USB flash drive or the device’s internal storage.