

Lumens VC-A71P-HN

ProdCode: LUMVCA71HNW

4K NDI PTZ Camera with NDI High Bandwidth and NDI HX3 - White



[Download Images] (.zip file)

Features

- 4K NDI PTZ Camera with NDI High Bandwidth and NDI HX3
- 4K 60 fps, 30x Optical Zoom, 1/1.8" Sensor
- HDMI / 3G-SDI / 12G-SDI / IP / USB
- Genlock Support
- Rec.709 / BT.2020 Support
- NDI High Bandwidth / NDI HX2 / NDI HX3 / RTSP / RTMP / RTMPS / MPEG-TS / SRT Support
- FreeD Protocol for Live VR/AR Production
- 802.1x Support

NDI High Bandwidth

Featuring NDI High Bandwidth, VC-A71P-HN delivers high-quality video over IP networks with ultra-low latency. Visually lossless, the I-Frame NDI codec is suitable for use in high-end video and TV production, live events and studios.

NDI HX3 Technology

VC-A71P-HN supports the latest version of the NDI protocol, NDI HX3. It delivers high-quality video with very low latency and connects directly to NDI networks. VC-A71P-HN outputs NDI HX3 and NDI High Bandwidth output simultaneously.

Broadcast Connections

VC-A71P-HN is equipped with dual SDI ports (12G and 3G) and a genlock connector to synchronize broadcast equipment. The camera can be powered over the Ethernet (PoE++); the network port can also be used for SRT and MPEG- TS output, as well as standard webstreaming protocols.

BT.2020 / Rec.709

Lumens VC-A71P-HN supports the BT.2020 colour gamut for wide and precise colour reproduction. With BT.2020, VC-A71P-HN can be matched with other cameras and deliver video output optimized for new generation UltraHD monitors.

