

Lumens VC-A71P

ProdCode: LUMENSVCA71P

4K IP PTZ Camera



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Features

- 4K UHD 60fps and 1080P 60fps video signal output format
- 30x optical zoom, 63 degrees Horizontal Field of View
- Triple stream video, supports H.265 / H.264 format
- HDMI, Ethernet, 12G SDI, USB3.0 image output
- Supports RTSP / RTMP / MPEG-TS streaming protocol
- Up to 256 user defined preset modes to allow ease of use in all environments
- Maximum horizontal/vertical speed of rotation: 300 degrees/sec
- Wide Pan/Tilt/Zoom mechanism:
 - Horizontal viewing angle: -170° to +170°
 - Tilting angle up to 90°, and down to -30°
- Supports Power Over Ethernet (PoE++)
- Colour Space: Standard / BT.2020 / REC.709

The Lumens™ VC-A71P 4K Ultra HD PTZ camera is equipped with a professional 1/1.8-type progressive scan CMOS sensor with 8 megapixels output resolution that delivers a superb clear and vivid live image. The superior 30x optical zoom lens, excellent white balance and exposure mode delivers a clear image even in low light or

the extreme contrast of brightness and darkness of a conference room. The camera covers wide shooting angles and achieves high-speed, quiet, and precise positioning with smooth PTZ operations.

The VC-A71P UHD PTZ camera has Ethernet, HDMI 2.0, 12G SDI and USB3.0 outputs. It supports live broadcasting with H.264 / H.265 format with low latency. The VC-A71P is an applicable solution for lecture recording, videoconferencing, and live broadcasting applications.

Image Quality

Equipped with a professional image sensor with 4K UHD 60 fps and Full HD 1080p 60fps output resolution providing high color reproduction, high definition, and a crystal-clear image. The VC-A71P has a professional 30x optical zoom lens that provides image details without any distortions.

Advanced Image Processing

The advanced AF/AE/AWB algorithm and circuit design ensures a pristine image during the pan, tilt, zoom and capture function.

Easy Installation

Powered by PoE++ (Power over Ethernet) allowing a cost effective and simple installation.

Ethernet Interface

The VC-A71P supports H.264, H.265 video compression format that can reduce the bandwidth for transmitting video. This technology can decrease hard disk space when recording.

Built-in Tally Light

The VC-A71P built-in tally light. The LED lights turn on when the camera is in operation. This is an essential function for a broadcast studio or any applications with more than two PTZ cameras.

Panoramic Viewing

The VC-A71P has a panoramic 63° horizontal field of view that helps users achieve a wider viewing area.

Need Further Support?

If you have any questions or require additional support regarding this product release, please do not hesitate to contact us. Our team is here to assist you with any inquiries or provide further information or marketing collateral as needed.

Contact Us:

- Marketing - marketing@holdan.co.uk
- Sales - sales@holdan.co.uk
- Technical Enquiries - techsales@holdan.co.uk
- Request Demo product loans - demo@holdan.co.uk

We value your partnership and are committed to ensuring a successful product launch. Thank you for your continued support.