PROCAM-X20NDI



Description

PROCAM-X2ONDI is a multi-output PTZ camera using NDI® Newteks technology that facilitates video production via IP streaming using existing network infrastructures.
Equipped with a Panasonic 1 / 2.7" CMOS 2.07 MPx sensor, combined with 2D and 3D noise reduction, this camera provides a clear, high quality image, even in low light conditions. In addition, it features a 20x optical zoom for perfect video capture of distant subjects. The HDMI and 3G-SDI outputs output a 1080p/60 HD video signal that is duplicated to an H.265/264 IP port for streaming, including RTMP for direct streaming to web platforms such as YouTube or Facebook Live. Both stylish and robust, the PROCAM-X20 is a professional multi-application PTZ camera. It is ideal for use in broadcast environments (TV set, video production) thanks to its NDI®HX output, and is also ideal for recording events, conferences, meetings, courses or training.

- Many video outputs: 3G-SDI, HDMI and IP
- NDI® HX streaming compatible for optimized workflow management in video
 production

- 1/2.7" Panasonic Full HD sensor for sharp, vivid colors in a variety of lighting conditions
 - 20x optical zoom Tamron
 - Analogue audio input
 - H.265 HEVC compatible
 - RTMP Streaming for direct broadcast on web platforms
 - Compact size, easily transportable in a suitcase
- Applications : Broadcast Studio and TV set, medical, conference rooms, theatres, classrooms, concert halls, ...
 - Delivered with IR remote control and power supply
- Outputs
- 1x HD-SDI/3G-SDI BNC f.
 1x HDMI
 1x NDI®HX/RTSP/RTMP via IP
- Managed Resolutions
- 1080p/60/50/30/25, 1080i/50/60, 720p60/50/30/25
- Sensor
- 1/2.7" Panasonic Progessive CMOS 2.07 Mpx
- Optics
- 20X HD Optical Zoom, F4.42~F88.5 mm
- FOV
- 60.7° 3.36° horizontal / 34.1° 1.89° vertical
- Illumination
- 0.5Lux
- Focus
- Auto, Manual
- White balance
- Auto, Indoor, Outdoor, One Push, ATW, & Manual
- Shutter
- 1/30 à 1/1000 Sec.
- Gain control
- Full Auto, Bright, Shutter Priority, Iris Priority, Manual
- PTZ range
- Pan: 340°, Tilt: +90 à -30°
- Presets
- 255 Positions
- Protocole
- IP, VISCA, PELCO-D sur RS-232C IN & OUT, RS-485, IR
- Streaming
- TCP/IP, UDP, HTTP, RTSP, RTMP, DHCP, ONVIF
- Power supply
- 12 VDC
- Dimensions
- 146 x 152 x 164 mm
- Weight

• 1.5 Kg