

DIGIMIC PTZ980

3G-SDI Full-HD PTZ camera

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Description

With the PTZ980 camera system, you have always set the stage for your conference. The controllable cameras in connection with a video matrix switch and the Brähler CamControl software guarantee the best possible images.

3G-SDI provides the preferred connection for 1080p video at 60 fps even over long cable runs. With 72.5° - 6.3°, the 12x zoom lens covers a wide field of view.

Image output can also be made via HDMI or RTMP Live Stream. H.264/H.265 and Multicast are supported as well.

The camera can be controlled either via an RS232/485 port or via a network using the widely used VISCA protocol.

Features

- controllable PTZ camera
- 12x optical zoom
- fast and stable autofocus
- nearly silent operation
- low noise CMOS sensor
- FullHD 1080p@60fps
- 3G-SDI, HDMI and IP
- H.264 and H.265 streaming
- controllable via LAN or RS232/RS485
- VISCA / IP-VISCA protokoll

Technical data

- 1/2.8 Zoll HD CMOS sensor
- 2.07 megapixel 16:9
- 12x optical zoom
- 254 presets
- f=3,9 – 46mm
- +/-170° Pan, -30° - +90° Tilt
- Pan speed max. 180°/sec.
- IP-VISCA protocol
- white balance AUTO, manual
- Focus AUTO, manual
- HDMI, 3G-SDI, LAN
- 12V DC power supply included

System components

System software

- Brähler CamControl
Art.-No.: S4.1370
- brählerOS CamControl
Art.-No.: OS.0500

Supported central units

- DCen32
Art.-No.: 05.0050
- DCen
Art.-No.: 05.0010
- DCen32 mini
Art.-No.: 05.0420
- DCen mini
Art.-No.: 05.0410

Additional video components

- SDI-MS16
Video Matrix Switcher
Art.-No.: 07.3786