



TRANSMIT AND RECEIVE HD VIDEO AND DATA
IN REAL-TIME FROM MULTIPLE LOCATIONS

HORIZONTAL VIEWING/LENS ANGLE

- 2.9° ~ 54.1°

WHITE BALANCE

- Auto
- Indoor
- Outdoor
- One-push
- Manual

BACKLIGHT COMPENSATION

- On/off

SIGNAL SYSTEM

- HD: 1080/59.94i, 1080/50i, 720/59.94p, 720/50p
- SD: NTSC (crop/squeeze), PAL (crop/squeeze)

FOCUS SYSTEM

- Full auto (normal AF/interval AF/zoom trigger AF), one-push trigger, manual, infinity, near-limit setting

OVERALL SPECIFICATIONS

DIMENSIONS

- 25.5 x 24.5 x 14.5"
- 70 lbs.
- Pull handle and caster

Recording, streaming, and storage are available on the **MediaPOINTE TAC-CR**

Actual products may vary in appearance from the images in this product sheet. Images shown are for representational purposes only. These specifications are subject to change without notice, and individual system specifications may vary depending on options. MediaPOINTE is a registered trademark in the U.S. and other countries. Other indicated trademarks are the property of their respective owners. Features listed in this product sheet may require specific software version or enabled option keys.

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TAC-C

HD CODEC SPECIFICATIONS

COMMUNICATION PROTOCOLS

- H.323
- IETF SIP

VIDEO

COMPRESSION STANDARD

- H.261
- H.263
- H.263+
- H.264

RESOLUTION

- Up to 1080P

BIT RATE

- H.323/SIP up to 6 MBPS point to point.

AUDIO

BANDWIDTH & CODING

- G.711
- G.722
- G.722.1
- MPEG4 AAC-LC

ECHO CANCELLATION

- Stereo echo-canceling supported
- Noise reduction included
- Automatic gain control included

INTERFACE

VIDEO INPUT

- 2 HDMI
- 1 DVI-I
- 1 analog component (Y/Pb/Pr)
- 1 s-video/composite

VIDEO OUTPUT

- HDMI (video, audio) RGB
- DVI-I

AUDIO INPUT

- Mic input x 2 (phantom powered)
- Audio input (MIC/AUX) x 2 (RCA pin, stereo) x 1
- 1 HDMI

AUDIO OUTPUT

- HDMI (audio, video)
- Line output (RCA pin, stereo)
- REC output (RCA pin, stereo)

CAMERA CONTROL

FAR END CAMERA CONTROL

- H.281

CONTROL/MAINTENANCE

INTERFACE

- RS-232C

NETWORK

- 10BASE-T/100BASE-TX
- ISDN unit interface

WIRELESS

- 802.11 b/g

DISPLAY SPECIFICATIONS

DIMENSIONS

- 25.5 x 24.5 x 14.5"
- 65 lbs.

DISPLAY TYPE

- 22" diagonal FHD active matrix LCD with LED BLU back light and optical bonding

MAXIMUM RESOLUTION

- 1920 x 1080i (true HD)

HDMI INPUTS

- 1 PC (RGB inputs)
- 1 DVI inputs
- 1 (DVI-D) signal inputs- PC
- 1920 x 1080max

CAMERA SPECIFICATIONS

LENS

- 10x optical zoom, f=5.1 mm (wide) to 51.0 mm (tele), F1.8 to F2.1

DIGITAL ZOOM

- 20x (200x with optical zoom)

TILT RANGE

- 9° vert (4.5° up/ 4.5° down)