
Inteligentna Elektronika

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Nazwa **System do kodowania, dekodowania i wyświetlania danych audiowizualnych Christie Phoenix (120-059105-01)**

Cena **0,00 zł**

Producent **Christie**

OPIS PRODUKTU

Christie Phoenix

Chassis

1U form factor

Included rack ears

Optional under table mount

Optional VESA 'sandwich' mount

Outputs

Dual DL-DVI (digital only)

Up to 2560 x 1600 resolution per output

Support for bezel compensation

Support for display overlap

Support for custom resolutions

Inputs

Dual DL-DVI (digital only)

Support for 2560 x 1600 (overlay mode using output connectors)

From 640 x 480 to 1920 x 1080 encoded to H.264

Dual 3.5mm stereo audio

Analog stereo audio encoded to H.264

Dual mini-USB

HID device emulation for (soft) KVM control of inputs

Network

Dual Gigabit Ethernet

100/1000 Mbps Ethernet, RJ-45 connectors

Support for IGMPv2, IPv4, IPv6, RTSP, SRTP, HTTP, TCP/IP

Encoding

2 high definition DVI inputs to L5 H.264 video streams at 30Hz

2 stereo audio streams

Support for variable bitrate

Decoding

12 high-definition network video streams @ 30Hz

Includes borders and labeling

Up to 20Mbps per video stream

Direct support for network cameras

Transcoding

VNC and RDP streams transcoded to H.264

Dimensions

(WxHxD) 17.40 x 1.74 x 9.5" (442x44x241mm)

6.5lbs. (2.95kg)

Power

100-240V AC (auto-ranging power supply)

4-2A (max)

220W (max)

750 BTU/hr (max)

Reliability

MTBF

>50,000 hours of major modules

MTTR

<15 minutes

Regulatory safety

CAN/CSA C22.2 No. 60065 | UL 60065 | IEC 60065 emissions | FCC CFR47, Part 15, Subpart B, Class A – unintentional radiators | EN55103-1 Class A audio, video, audio-visual equipment emission; EN55103-2

audio video, audio-visual equipment immunity; EN61000-3-2, EN61000-3-3 environmental

Directives: (EC) 2011/65/EU (RoHS); 2012/19/EU (WEEE); Regulation (EC) No. 1907/2006 (REACH)

Certification marks check with Christie for latest updates): cULus (Canada & US), CE (EU), CCC (China),

GoST-R (Russia), KC (Korea), S-Mark (Japan), C-Tick (Australia & New Zealand), Ukraine.

Manufacturing location

Designed, manufactured and tested by Christie Digital Systems, USA Inc.'s facility in Phoenix, Arizona, USA

Warranty

Limited two years parts and labour