

Decodificador de Vídeo de 16 Salidas HDMI 4K / Soporta hasta 128 canales de Vídeo Simultáneos / Videowall

SKU: DS-6916UDI(B) Marca: HIKVISION Categoría: Codificadores y Decodificadores de Video

Garantía: 5 años

$43,112.22

Precios con IVA incluido

DESCRIPCIÓN

Características principales
Compresión de video: H.265+ / H.265 / H.264+ / H.264 / MPEG4
Salida de video en 4K
Soporta decodificación de video remoto
Soporta audio de dos vías (entrada/salida de audio con conector 3.5 mm)
8 Entradas y 8 salidas de alarma

Características Físicas y Eléctricas
Alimentación 110 - 220 Vca / 108 W
Temperatura de operación: -10 a 55 °C
Dimensiones: 440 x 321 x 88 mm
Peso: 6.4 kgs
Garantía: 2 años

Interfaz de red
2 Puertos RJ45 10/100/1000 Mbps
2 Puertos fibra óptica 10/100/1000 Mbps
1 Puerto serial RS-232 (RJ45)

Resolución de decodificación de video
128 canales 1080p@30IPS
80 canales 3MP@30IPS
48 canales 5MP@30IPS
32 canales 8MP@30IPS
16 canales 12MP@20IPS
8 canales 24MP@30IPS

Entradas y salidas de video
16 salidas de video en HDMI
1 entrada de video en VGA
1 entrada de video en DVI

Requerimientos adicionales
Es necesario cotizar licencias del software Hik-Central: HC-VSSB/HW/64C (servidor + 64 licencias de video)
HC-P-SW-M (licencia para añadir modulo de videowall)
HC-P-VSS/1C (Licencia adicional de canal de video, por cada canal de video que se quiera mostrar en el videowall ocupa una licencia de video)

Se requiere una estación de trabajo para poder administrar el software y poder configurar el videowall

Recursos
IVMS4200

App Store Hikvision

Ficha técnica PDF

MEMORIA TÉCNICA · DS-6916UDI(B)

Número de parte de esta ficha: DS-6916UDI(B). La información corresponde a esta variante.

DS-6916UDI(B)
Decoder
- Provides HDMI (adaptable to DVI-D) and BNC output interfaces.
- Up to 8-ch decoding at 24 MP resolution.
- H.265+/H.265, H.264+/H.264, Hik264, MPEG4 and MJPEG video compression.
- PS, RTP, TS, ES, HIK encapsulation formats.
- Three encoding levels: baseline, main, and high-profile.
- G.722, G711A, G726, G711U, MPEG2-L2, and AAC audio compression.
- Two decoding modes: active decoding and passive decoding.
- Supports two-way audio via client software.
- Remote video files' decoding output.
- Provides VGA and DVI input interfaces.
- Supports window opening, window roaming and window split.
- Supports multi-screen control with PC installed with RSC server.
- Gets stream and decodes via URL and RTSP from encoding devices.
- Displays the decoded video stream on the video wall by directly linking cameras or by stream media forwarding.
- Configurable LED width and height parameters when the LED is connected.
- Regular and irregular virtual screen configurable to display multiple signal sources and get rid of the restriction of physical screen.
- Accessible by thermal network camera and you can view the temperature measurement, dynamic fire source detection, ship detection and VCA information in live view and playback.
- You can enable or disable the smart information for the thermal network camera.
- Port aggregation technology (Ethernet Channel).
- Accessible by 2.4 MP DeepinView camera.

- Two-way audio.
- You can configure what the video wall shows when decoding ends and streaming fails via the Web browser and client software.
- Specification

Model DS-6916UDI(B)
Input/Output
Input VGA, DVI-I
Output HDMI × 16, BNC × 8 (DB15 × 2)
Output Resolution
HDMI:
BNC:
PAL: 704 × 576, NTSC: 704 × 480
Decoding
Decoding Resolution Up to 24MP (only for 3 encoder tracks mode)
Decoding Channel 128-ch
Decoding Capability
Split Screen 1/4/6/8/9/12/16/25/36
Interface
Network Interface
RJ45 interface × 2, 10/100/1000 Mbps adaptive
Optic interface × 2, 100 base-FX/1000 base-X
An RJ45 interface and an optic interface form a combo.
Serial Interface RS-232 (RJ45) × 1, RS-485 × 1
Audio Output 16 (DB15 × 2)
Two-way Audio Out 1 (3.5 mm connector, 2.0 Vp-p, 1 KΩ)
Alarm In 8
Two-way Audio In 1 (3.5 mm connector, 2.0 Vp-p, 1 KΩ)
Alarm Out 8
General
Power Supply 100 to 240 VAC
Power Consumption ≤ 108 W
Dimensions(W × D × H) 440 mm × 321 mm × 88 mm (17.32 inch × 12.64 inch × 3.46 inch)
Working Temperature -10 °C to 55 °C (14 °F to 131 °F)
Working Humidity 10% to 90%
Weight ≤ 6.4 kg (14.11 lb)
Modelo incluido en esta ficha
DS-6916UDI(B)