8k Network decoder 1 output Split up to 64 channels. Vidéo Stream Format Supported H265, H264, MPEG4, MJPEG. RJ45 input

UNW DC5601

This single-channel decoder is versatile, supporting high-resolution video decoding with multiple output options, robust connectivity interfaces including Ethernet and USB, and is designed for efficient and reliable operation in various surveillance and video processing applications. Decoding Format: H.265, H.264, MPEG4, MJPEG Decoding Capability: Supports decoding of 1 channel at 7680 x 4320 resolution at 60 Hz Supports 8 channels at 4K resolution (3840 x 2160) at 30 Hz Supports up to 32 channels at 1080P resolution (1920 x 1080) at 30 Hz Supports up to 64 channels at 720P resolution (1280 x 720) at 30 Hz Video Output Resolution: HDMI: Supports resolutions up to 7680 x 4320 at 60 Hz, 3840 x 2160 at 60 Hz, and various other resolutions including 1920 x 1080 at 60 Hz and lower. VGA: Supports resolutions up to 1920 x 1200 at 60 Hz and various other resolutions. SDI: Supports resolutions up to 1920 x 1080 at 60 Hz and 1280 x 720 at 60 Hz. Audio Input: 1 x Audio input interface (reserved) Alarm Input: 4 x Phoenix terminal (reserved) Audio Output: 1 x Audio output interface Alarm Output: 3 x Phoenix terminal (reserved) Video Output: 2 x HDMI video output interface, 1 x VGA, SDI video output interface Serial Port: 2 x RS485 (1 RJ45 RS232 Console and RS485, 1 reserved Phoenix terminal), 1 x RS232 (RJ45) Network Interface: 2 x GE Ethernet electrical port (RJ45 connector, supports 10M/100M/1000M Base-T adaptive) SFP: 2 x Gigabit optical port USB: 4 x USB 3.0 ports Split Screen: Supports split screen display up to 64 channels Power Supply: 12 V DC Max Power Consumption: Less than 15 W Product Dimensions (W x H x D): 277 x 40 x 191 mm Weight: Less than 2 kg

Product features

- Produit : Uniview decoders