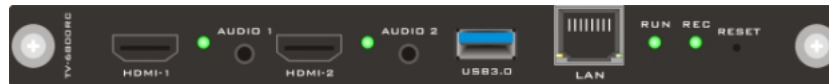




Video recording card TV-6800RC

Embedded DSP codec system V3.1



Description

The plug-in recording card supports Ethernet port communication ; it can be used with a centralized host to realize the recording function .

Feature

- *Adopting H.264/H.265 video encoding and decoding technology, the bit rate is adjustable, supports video encoding from 256kbps to 12Mbps, and the highest resolution can reach 4K ;
- *Support AAC audio encoding, accurate and simultaneous recording of audio and video;
- *Based on B / S architecture, logging into the web end can realize the system management, network configuration, file management and other functions;
- *Equipped with 2 HDMI input interfaces, the resolution supports up to 4K@30 ;
- *It has 2 channels of 3.5mm audio input for collecting external audio; 1 channel of USB3.0 interface ;
- *Built-in 2TB storage space, supports automatic deletion of old files and loop recording;
- *Built-in VOD on-demand module, which can perform online playback, pause and other operations of video files through the network ;
- *Supports one-click reset function to avoid file damage, IP address loss, and administrator password loss that may cause the system to become unusable ;
- *Supports recording and ending functions with one click on the system client software, and recorded files are automatically saved;
- *Supports hot-swappable board cards ; simple installation, plug-and-play, extremely convenient ;
- *The memory protection function can be switched on-site during power outage , and it has a unique ESD electrostatic protection function.

Specification

| | |
|-------------------------|---------------------------------------------------------------------------------------|
| Rj45 | 1×RJ45 socket, using Category 6e network cable, the maximum distance is 100 meters |
| Indicator light | 2×LED video access indicator, 1×LED system operation indicator, 1×LED recording light |
| Audio input interface | 2×3.5mm |
| Video input interface | 2×HDMI, supports up to 4K30 |
| Rated power consumption | 7.5W |
| Dimensions (L × W × H) | 242.2mm × 202.8mm × 19.7mm |
| Weight | 0.35Kg |
| Operating Temperature | -10 °C—+45°C |
| Operating Humidity | 10%-80% |