

IP Video Decoder



► Features

- Highly reliable special DSP solution, super powerful RTOS, realize industrial grade MTBF
- D1 High Definition network video server, compatible to Half-D1, CIF and QCIF
- Use optimized H.264 video compression
- Uses optimized MP3 audio compression
- Uses the most advanced technology of network transition server
- Support real-time video surveillance output (Two-channel and Four-channel Models)
- Support PAL/NTSC composite video
- Built-in Web Sever to realize remote surveillance, control and setting via IE.
- Support 802.11b/g wireless network
- Support remote software update function
- Support dynamic IP address , LAN, Internet (ADSL and Cable Modem)
- Bi-directional real time transmission of audio talk-back
- Network self-adapting technology
- Video bit rate can be adjusted continuously between 16Kbps and 4Mbps, frame rate can be adjusted between 1 to NTSC 30 / PAL 25.
- Provide video loss, motion detection and sensor alarm functions
- Provide RS485/RS232 serial port
- Support image masking/image capturing
- Auto-recovery function

HNC-5904

► Specification

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|--------------------------------|--|
| Model | HNC-5904 |
| Video Compression | H.264 Main Profile |
| Two Streaming | Primary and Secondary : H.264/ MJPEG option |
| Video Definition | PAL: 352*288 (CIF), 704*288 (2CIF), 704*576 (D1); NTSC: 352*240 (CIF), 704*240 (2CIF), 704*576 (D1) |
| Video Parameters | Brightness, Hue, Contrast, Saturation, Image quality. |
| Streaming Format | Optional Video Streaming or Audio & Video composite Streaming |
| Video Output | 1 compound video, PAL or NTSC; BNC, level: 1.0Vp-p, impedance: 75Ω, |
| Audio Compression | G.726, G711, ADPCM |
| Audio Output | 1 channel, RCA port, linear output mp3 |
| Audio talk-back input | 1 channel ,MIC port |
| Communication Interface | 1 10M/100M self-adapting Ethernet port, 1 RS485 port, 1 RS232 port |
| Working Temperature | -10 ~ +55°C |
| Working Humidity | 10 ~ 85% |
| Power Supply | DC 12V, 1.5A |
| Maximum Power | Less than 15W |
| Dimension | 205mm(L) * 50mm(H) * 130mm(D) |