

**CP- UE01****1 Channel H.264 Network Video Server****Main Features**

- 1 channel video and audio inputs
- H.264 video compression and JPEG image capture
- Full channel @960H realtime encoding
- High quality two-way talk
- Dual encoding stream Supported
- Support TV output with simple OSD display
- 4 alarm inputs /2 alarm outputs Supported
- Hot-swap SD card for local storage
- Built-in web server, CMOB & KVMS(CMS)

# CP-UE01

## 1 Channel H.264 Network Video Server

### Feature

Input

Output

Frame Rate

Compression

Two way Talk

Streaming

Audio Input

Audio Output

Alarm

Audio Compression

Pre - Post Alarm

Ethernet

Protocol

IP

Remote Administration

Simultaneous Connection

Operating Temperature

Power Source

Power Consumption

Communication

Dimension

Weight

### Specification

1 Channel

1 channel PAL/NTSC, BNC (1.0VP-P, 75Ω)

25 FPS in all resolutions

H.264/MJPEG

Multiplexing audio output

Dual compressed stream

channel 200-2000mV 10KΩ (RCA)

1 channel input, 3.5mm JACK MIC IN

1 channel output, 3.5mm JACK LINE OUT

4 digital input & 2 relay output

G.711A, G.711U, PCM

buffer Available

RJ45 10/100 base Tx Ethernet

HTTP, TCP/IP, ICMP, RTSP, UDP, RTCP, SMTP, FTP, DHCP, SSL, TSL, DNS, DDNS, PPPOE

Support Static and dynamic

Remote Configuration and status using web based tool

20 users

-10 to 55°C, 10%—90%, 86kpa~106kpa

DC +12V / 3.3A

<5W

Interface RS-485, RS-232

137mm × 162mm × 30mm

1.3 Kg.