

# CCTV SOLUTIONS

1 Channel H.264 Network  
Video Server



CP-UE01

## ★ Features

- 1 channel video and audio inputs
- H.264 video compression and JPEG image capture
- Full channel @D1 realtime encoding
- High quality two-way talk
- Dual encoding streams and ACF (Activity Controlled Frame rate) supported
- Support TV output with simple OSD display
- 4 alarm inputs /1 alarm outputs Supported
- Support 3G connection as EVDO(CDMA1X)/WCDMA and etc.
- Hot-swap SD card for local storage
- Built-in web server, CMOB & KVMS(CMS)



# 1 Channel H.264 Network Video Server

## Specifications

Model: CP-UE01

Input	1 Channel
Output	RJ45 & CVBS
Frame Rate	25 FPS in all resolutions
Compression	H.264
Streaming	Dual compressed stream
Audio	Full Duplex, Audio Input / Output- 1 Ch
Alarm	4 digital input & 1 relay output
Audio Compression	G.726, G.711
Pre - Post Alarm buffer	Available
ID/ Password	Multi level user ID/ Password
Encryption	HTTP (SSL/ TSL)
Ethernet	10/100 base Tx Ethernet
Protocol	HTTP, TCP/IP, ICMP, RTSP, UDP, RTCP, SMTP, FTP, DHCP, DNS, DDNS, PPPOE
IP Support	Static and dynamic
Remote Administration	Remote Configuration and status using web based tool
Physical Layer	10/100 base Tx Ethernet
System Update	Remote system update over Network using web client
PC client	PC application client with a channel recording feature support
Web Client	Viewer through web browsing, Configuration Setting/Streaming
Simultaneous Connection	More than 5 users
Operating Temperature	-10 to 40 degree Celsius, 40 deg celsius at 95% RH
Power Source	DC -12 Volt ( Adaptor provided)
Communication Interface	RS-485, RS-232

*\*Due to continuous product development, the specifications may change without prior notice.*

*\*\*Product image(s) are for illustrative purposes only and may differ from the actual product.*

### For Sales

Contact: +91 8588839434 Email: sales@globusinfocom.com



### Globus Infocom Ltd.

A-22, Sector-4, NOIDA - 201301

District Gautam Budh Nagar (Uttar Pradesh) INDIA

Tel: +91-120-4051700, 4051800, Fax: 0120 - 4051827 / 726

E-mail: info@globusinfocom.com, Website: www.globusinfocom.com



TOLL FREE  
1800-200-4398