

# Multipix Product Specification

## MP264-100 H.264 Megapixels IP Video Server

### Product Key Features:

- Dual H.264 Video Streaming (1280\*720+CIF)
- 1280\*720, 30fps
- 25 users access
- Bi-Directional Audio
- Build In 802.3af PoE (option)



Multipix **MP264-100** IP Video stream real time H.264 compressed Infrared video and audio.

**Multipix** MPWEB and MP16 video management are also provided to manage **MP264-100** IP video & audio monitoring, matrixing, switching, recording and playback for unlimited channels video management

### **MP264-100** Application:

- City Surveillance
- Government Projects
- Traffic Monitoring
- Education



# Multipix Technical Specification

## Digital Video Processor:

Compression Technology	: Dual H.264 Streaming (1280*720+CIF)
Frame Rate	: 30fps adjustable
Video Protocol	: TCP/IP, UDP, MultiCast, DDNS, FTP, PPPoE
CPU	: 32bit, 32Mbits Flash RAM, 3Mbits FIFO, PLL Clock
Camera Access	: 25 users
Bit Rate	: 10Kbps ~ 5Mbps
Video Size	: 1280*720/1024*768/800*600/D1/VGA/CIF/QVGA
Audio	: Bi-directional, 32Kbps MP3

## Camera System:

**(Any Standard Analog CCTV Camera with BNC Output)**

