

VS

# 210A

## Features

- Supports H.264, MPEG4, MJPEG Dual Stream
- Slim & Compact, easily migrate from analogue to network
- Capability of recording audio sound
- Supports WiFi USB interface
- Ability to integrate PTZ controls



|                      |  |
|----------------------|--|
| Processor and Memory | ARM9 Base SoC, 128MB RAM, 16MB Flash   |
| Port                 | 1 x RJ45 (Network)<br>1 x BNC Video In<br>1 x Audio In/ Out<br>1 x USB (for WiFi)  |
| Reset                | one-touch reest button (rest to manufacture setting)   |
| Video Streaming      | Simultaneous Dual Streams with Controllable Frame Rate and Bandwidth   |
| Bit-rate             | M-JPEG: 5 Video Quality Level Selectable; MPEG-4/H.264 : 64K~4Mbps   |
| Video Input          | BNC, 1.0Vp-p with 75 Ω loading   |
| Image Setting        | Compression, Brightness, Contrast, Saturation  |
| Video Compression    | M-JPEG, MPEG-4, H.264 Format Selectable<br>MJPEG: NTSC: 30fps @ 720x480 (D1 Resolution) / PAL: 25fps @ 720x576 (D1 Resolution)<br>MPEG4: NTSC: 30fps @ 720x480 (D1 Resolution) / PAL: 25fps @ 720x576 (D1 Resolution)<br>H.264: NTSC: 30fps @ 720x480 (D1 Resolution) / PAL: 25fps @ 720x576 (D1 Resolution) |
| Audio Compression    | ADPCM<br>AMR   |
| Security             | Password Protection, IP Address Filtering, User Access Privilege   |
| Network Protocol     | TCP/IP, UDP, DHCP, PPPoE, HTTP, DNS, DynDNS, NTP, FTP, SMTP, UDP, RTP, RTSP, 3GPP, UPnP, IPv4, SAMBA client (NAS)  |
| Intelligent Video    | Motion Detection   |
| Alarm Trigger        | Periodical Timer, Intelligent video and external input   |
| Alarm Event          | Intelligent Video, File Upload via FTP, Notification via E-mail, External Output Activation, File Recording to Remote FTP or NAS   |
| Video Buffer         | Pre-and Post Alarm Buffer up to 10-sec   |
| Web Browser          | Microsoft Internet Explorer 6.0, or Above  |
| Dimension            | 94 (D) X 72 (W) X 34 (H) mm  |
| Weight               | 180g   |
| Power                | 12V DC / 1A  |
| Operation Conditions | - 10 °C ~ 50 °C (14 °F ~ 122 °F)<br>Humidity: 20% ~ 80% RH   |
| Approvals            | CE, FCC, RoHS  |