

- Specialized in DirectIP NVR
- Supports 4 channel IP Camera
- Supports People Counting
- Supports Heatmap
- Supports Queue Management

SPECIFICATIONS

| DECODER | |
|-------------------------|---|
| Video Compression | H.264, H.265 |
| Video Input | 4ch IP |
| Supported Devices | DirectIP NVR |
| Max. Network Throughput | 20Mbps |
| Newtork Connection | Gigabit Ethernet x 1 |
| VA Support | People Counting |
| | Heatmap |
| | Queue Management (Max. 3 queues) |
| GENERAL | |
| Dimensions (W x H x D) | 200mm x 44mm x 153mm (7.9" x 1.7" x 6.0") |
| Weight | 0.74kg (1.6lb) |
| Operation Temperature | 0°C ~ 40°C (32°F ~ 104°F) |
| PoE (Class) | Yes (IEEE 802.3af Class 3) |
| Power Source | 12VDC, PoE |
| Power Consumption | 6.6W |
| Approvals | FCC, CE, KC |





Analytic Reports Reports and graphs

Report with graphs and thumbnails by setting a time period. Periodical analysis for each feature is available through the VMS "VA report" tab. You can check hourly/daily/weekly/ monthly data in detail by simply entering a date and time. The data from the People Counting, Queue Management, and Heat Map functions can be reviewed individually or collectively.

DirectIP 16 Channel Decoder

DD-1216

- Specialized in DirectIP NVR
- Supports IDIS IP Camera
- Supports HDMI, VGA, CVBS port
- Up to 4 channel Full HD display
- Up to 16 channel real-time display

SPECIFICATIONS

| DECODER | |
|-------------------------|---|
| Video Compression | H.264, H.265 |
| Video Input | 16ch IP |
| Video Input Resolution | Up to 12MP |
| Supported Devices | DirectIP NVR, IDIS IP Camera |
| Video Outputs | 1 HDMI, 1 VGA, 1 CVBS |
| Display Resolution | HDMI, VGA: 3840 x 2160, 2560 x 1440, 1920 x 1200, 1920 x 1080, 1680 x 1050, 1600 x 1200, 420 x 480, 720 x 576 CVBS: 640 x 480 |
| Diplay Speed | Up to 480ips |
| Max. Network Throughput | 50Mbps |
| Newtork Connection | Gigabit Ethernet x 1 |
| GENERAL | |
| Dimensions (W x H x D) | 200mm x 44mm x 153mm (7.9" x 1.7" x 6.0") |
| Weight | 0.78kg (1.72lb) |
| Operation Temperature | 0°C ~ 40°C (32°F ~ 104°F) |
| PoE (Class) | Yes (IEEE 802.3af Class 0) |
| Power Input | 12VDC, PoE |
| Power Consumption | 12.7W |
| Approvals | FCC, CE, KC |



DIMENSIONS

(Unit - mm) 200 153

