

## SM-N6216-2

### Network Video Recorder



#### Key Features:

- Online upgrade
- Support ONVIF protocol to ensure the interconnection of network video surveillance products
- Network diagnosis function, one-click diagnosis of network failure
- Support multi-language version switching
- Large hard disk storage, multiple browsers, PC CMS, H.264 / H.265 compression standard
- Eseecloud remote P2P video is smooth and stable, support Android / iOS / PC multi-platform

#### Specification

|                        |  |
|------------------------|--|
| Model                  | SM-N6216-2   |
| Video Input            | 16 ch 720P/960P/1080P/3MP, 4x 5MP+12x 2MP<br>Network video bandwidth 70Mbps  |
| Audio and Video Output | HDMI output: 1CH, HDMI interface, resolution 2K/30Hz<br>VGA output: 1CH, VGA interface, resolution 1920x1080P/60Hz<br>Audio output: 1x 3.5mm headphone jack, Support HDMI audio output           |
| Video and Audio        | Video compression: Standard H.265, H.264<br>Playback performance: 16CH 1080P@25fps IPC/4CH 1080P playback<br>Video encoding resolution: 4 ch 5MP + 12 ch 2MP @ 25 frames IPC / 1 ch 5MP playback |
| Audio compression      | Standard G.711   |
| Video mode             | Manual recording, timing recording, motion detection recording   |
| HDD                    | Support 1 SATA interface (6TB)   |
| External Interface     | 1x RJ45 100M adaptive Ethernet port, 2x USB 2.0 ports  |
| Network Management     | Network Protocol: UPnP, SNMP, NTP, SADP, SMTP, PPPoE, DHCP   |
| Power Input            | DC +12 V   |
| Power Consumption      | ≤15W   |
| Operating Temperature  | -10°C + 55°C   |
| Working Humidity       | 10% - 90%  |
| Dimension              | 25.8 x 21 x 4.2cm  |
| Weight                 | ≤1Kg (without hard drive)  |