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Videoregistrator DS-E04HGHI-B

Videoregistrator DS-E04HGHI-B 4-ch 1080p Lite 1U H.265 Built-in 330 GB eSSD DVR Hikvision

- Powered by eSSD technology
- Deep learning based human and vehicle targets classification of Motion Detection 2.0
- Scene-adaptive bitrate control video compression
- Up to 1080p Lite@30 fps encoding capability
- Low power consumption
- Audio via coaxial cable

| Kanal sayi | 4 kanal |
|------------|---------|
| Növ | XVR |
| Megapiksel | 2 MP |



Ətraflı

| Motion Detection 2.0 | |
|------------------------|---|
| Human/Vehicle Analysis | Deep learning-based motiondetection 2.0 is enabled by default for all analog channels, it can classify human and vehicle, and extremely reduce false alarms caused by objects like leavesand lights; Quick search by object or event typeis supported; |
| Recording | |
| Video Compression | H.265 Pro/H.265 |
| Encoding Resolution | 1080p Lite/720p/720p Lite/WD1/4CIF/CIF/QVGA |
| | Main stream: |

| | 1080p Lite/720p/720p Lite/WD1/4CIF@25 fps (P)/30 fps (N) N ote: 1080p Lite/720p is 15 fpsby default Sub-stream: 4CIF@15 fps;CIF/QVGA@25 fps (P)/30fps (N) |
|-------------------|---|
| Frame Rate | |
| Video Bitrate | According to the actual scene, scene- adaptive bitrate control technology would automatically allocates appropriate bitrate to ensure the sta bility of recording period. |
| Stream Type | Video, Video& Audio Note: In order to protect privacy, the device will only record video (without audio) by default. If you want to record audio, you shall manually enable audio recording. For operation details, refer to theuser manual. |
| Audio Compression | G.711u |
| Audio Bitrate | 64 Kbps |
| Video and Audio | |
| | 1-ch Up to 1080presolution |

| Support H 265 / H 265 ID comorae |
|----------------------------------|
| Support H.265+/H.265 IP cameras |

| IP Video Input | Support H.265+/H.265 IP cameras |
|-------------------|--|
| Analog VideoInput | 4-ch BNC interface (1.0 Vp- p,75 Ω), supporting coaxitron connection |
| HDTVI Input | 1080p25, 1080p30, 720p25,720p30 |
| AHD Input | 1080p25, 1080p30, 720p25, 720p30 |
| HDCVI Input | 1080p25, 1080p30, 720p25,720p30 |

| CVBS Input | Support |
|-------------------|--|
| HDMI Output | 1-ch, 1920 × 1080/60Hz, 1280× 1024/60Hz, 1280 ×720/60Hz |
| VGA Output | 1-ch, 1920× 1080/60Hz, 1280× 1024/60Hz, 1280 ×720/60Hz |
| Video Output Mode | HDMI/VGA simultaneous output |

| Audio Input | 4-ch via coaxial cable |
|----------------------|---|
| Audio Output | 1-ch via HDMI |
| Synchronous playback | 4-ch |
| Network | |
| | 64 Mbps |
| Total Bandwidth | Incoming bandwidth: 4 Mbps |
| Remote Connection | 32 |
| Network Protocol | TCP/IP, DHCP, Hik- Connect, DNS, DDNS, NTP, SADP, SMTP, NFS, UPnP™, HTTPS |
| Network Interface | 1, RJ45 10/100Mbps self-adaptive Ethernet interface |
| Auxiliary Interface | |
| | Built-in 330 GB eSSD (300 GB available) Note: |
| | The device can store about 2 weeks videos for 4-ch analog ca meras (default parameters), |
| Capacity | this estimation is for reference only. |
| USB Interface | Rear panel: 2 × USB 2.0 |
| Alarm In/Out | N/A |
| General | |
| Power Supply | 12 VDC, 1 A |
| Consumption | \leq 5.4 W (with eSSD) |
| Working Temperature | -10 °C to 45 °C (14 °F to +113 °F) |

| Working Humidity | 10% to 90% |
|-------------------------------------|---|
| Dimension (W \times D \times H) | 151 × 121 × 46 mm (5.94 × 4.76 × 1.81 inch) |
| Weight | \leq 0.5 kg (witheSSD, 1.1 lb.) |

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