



## 16-Channel M Series 8K NVR (No HDD)

DS-7716NI-M4/16P

SKU: 130942    UPC: 842571000000

Hikvision DS-7716NI-M4/16P 16 Channel M Series 8K NVR with No HDD.

### Includes

- H.265+/H.265/H.264+/H.264 video formats
- Up to 16-ch IP camera inputs
- Up to 16-ch@4 MP decoding capacity
- Up to 256 Mbps incoming bandwidth
- H.265+ compression effectively reduces the storage space by up to 75%
- Dual-stream recording saves bandwidth
- Adopt stream over TLS encryption technology which provides more secure stream transmission service
- Support double verification for playback and downloading
- Provide independent HDMI and VGA outputs
- HDMI video output at up to 8K resolution
- Dual 4K HDMI output resolution
- Up to 4 SATA interfaces for HDD connection
- 16-ch synchronous playback
- Support multiple VCA (Video Content Analytics) events
- Configurable special camera smart functions, such as VCA detection (motion, line crossing, intrusion, etc.), heat map, ANPR, and people counting
- POS information overlay on live view and playback, and POS triggered recording and alarm
- 16 independent PoE network interfaces
- 1 self-adaptive 10/100/1000 Mbps Ethernet interface
- Hik-Connect & DDNS (Dynamic Domain Name System) for easy network management
- Smooth streaming technology
- Support web access without plug-in

IP Video Input	16-ch Up to 32 MP resolution *: After ultra HD resolution mode is enabled, the NVR supports up to 8-ch 32 MP/24 MP
Incoming Bandwidth	256 Mbps
Outgoing Bandwidth	256 Mbps
Audio Output	1-ch, RCA
Two-Way Audio	1-ch, RCA
Decoding Format	H.265+/H.265/H.264+/H.264
Synchronous Playback	16-ch
Decoding Capability	2-ch@32 MP (30 fps)/2-ch@24 MP (30 fps)/4-ch@12 MP (20 fps)/8-ch@8 MP (25 fps)/16-ch@4 MP (30 fps)
Stream Type	Video, Video & Audio
Remote Connection	128
Network Interface	1, RJ-45 10/100/1000 Mbps self-adaptive Ethernet interface
PoE Interface	16, RJ-45 10/100 Mbps self-adaptive Ethernet interface
SATA	4 SATA interfaces



Capacity	Up to 14 TB capacity for each HDD
Alarm In/Out	16/9
USB Interface	Front panel: 2 × USB 2.0; Rear panel: 1 × USB 3.0
Working Temperature	-10 °C to 55 °C (14 °F to 131 °F)
Working Humidity	10% to 90%