

NWR-1608POE

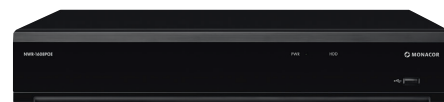
Order No. 18.0001

**PROJECT Line 16-channel network video recorder**

- Video compression for recordings: H.264, H.265
- Bandwidth: 320 Mbps
- Linux operating system for maximum operating reliability
- Automatic camera identification due to UPnP protocol
- P2P communication (peer-to-peer)
- Supports PTZ cameras
- Synchronised audio and video recordings
- 4 different user access levels can be set up
- Mobile Client for iPhone, iPad, Android
- Smart Home Ready

- E-MAP for indicating camera positions
- Dual streaming for bandwidth management
- Log system for logging status of the system, camera and access
- 8 x alarm input, 1 x alarm output
- 1 x audio input, 1 x audio output
- 8 x PoE output for power supply of the cameras
- OSD: German, English, French, Italian, Russian, Spanish and other languages
- Instruction manual: English

Supplied w/o hard disks. Matching SATA hard disks are available at option

**NWR-801POE**

Order No. 18.0002

**PROJECT Line 8-channel network video recorder**

- Video compression for recordings: H.264, H.265
- Bandwidth: 128 Mbps
- Linux operating system for maximum operating reliability
- Automatic camera identification due to UPnP protocol
- P2P communication (peer-to-peer)
- Supports PTZ cameras
- Synchronised audio and video recordings
- 4 different user access levels can be set up
- Mobile Client for iPhone, iPad, Android
- Smart Home Ready
- E-MAP for indicating camera positions

- Dual streaming for bandwidth management
- Log system for logging status of the system, camera and access
- 8 x alarm input, 1 x alarm output
- 1 x audio input, 1 x audio output
- 8 x PoE output for power supply of the cameras
- OSD: German, English, French, Italian, Russian, Spanish and other languages
- Instruction manual: English

Supplied w/o hard disk. Matching SATA hard disk is available at option.

Almost silent operation due to fanless cooling concept.



Model	NWR-1608POE	NWR-801POE
Video inputs	8 IP-based video channels and 8 x RJ45, LAN with PoE	8 IP-based video channels, of which 8 x RJ45, LAN with PoE
Video outputs	HDMI™, VGA	HDMI™, VGA
Audio inputs	1	1
Audio outputs	1	1
Resolution	3840 x 2160 pixels max.	3840 x 2160 pixels max.
Video compression	H.264, H.265	H.264, H.265
Recording	dep. on the resolution of the connected cameras	dep. on the resolution of the connected camera
Menu adjustments	on-screen menu (OSD)	on-screen menu (OSD)
Recording mode	alarm, motion-triggered, continuous recording, digital input, manual, timer	alarm, motion-triggered, continuous recording, digital input, manual, timer
Alarm inputs	8	8
Alarm outputs	1	1
Interfaces	1 x RJ45 (10/100 Mbps) 1 x USB 3.0 2 x USB 2.0 1 x eSATA	1 x RJ45 (10/100 Mbps) 1 x USB 3.0 2 x USB 2.0 1 x eSATA
Hard disks	optional, up to 4 x SATA II, 8 TB max.	optional, up to 1 x SATA II, 8 TB max.
Power supply	~ 230 V/50 Hz/250 VA	via encl. power supply
Admiss. ambient temp.	0-40 °C	0-40 °C
Dimensions	378 x 66 x 326 mm	300 x 53 x 227 mm
Weight	2 kg	0.9 kg