

# MNIZ-16P4HR5

Megapixel recording, dual streaming and high-capacity RAID storage

## IP surveillance NVR



### Hardware Specification

16 CH

Intel® H61 Chipset, LGA 1155 socket for Intel® Sandy/Ivy Bridge Processors

CPU: Core i3

DOM: 1GB, Memory: 4GB (in order to have better performance, suggest 4GB x 1 for 16CH or above)

VGA\*1, HDMI\*1

Audio input\*1, Audio output\*1

USB2.0 : front\*1, rear\*4

Hot-swap SATA bay\*4

Gigabit LAN port \* 1

RAID 5

482.6(L)\*408(W)\* 43.9(H) mm

### Software Specification

Recording	<ul style="list-style-type: none"><li>Recording Speed: Max. 64CH, 1920FPS/HD recording</li><li>Recording Mode: Continuous/motion/alarm recording, multiple continuous/motion/alarm recording schedules</li><li>Recording Buffer: Adjustable for pre-event recording and post-event recording, recycle HDD and keep video days</li></ul>
Dual Local Monitor	<ul style="list-style-type: none"><li>Clone mode, two live view mode, live view + playback mode</li></ul>
Local live view	<ul style="list-style-type: none"><li>Display Speed: Max. 64CH, 400FPS/HD real-time monitoring</li><li>Display Mode: 1, 2X2, 3X3, 3X4(or 4X4), 6x6, 8X8, sequential and event video view mode</li><li>Display Resolution: 1920X1080</li><li>Display Control: video snapshot, optical PTZ/digital PTZ control and audio control</li><li>OSD information: camera name, date/time, record/event status</li></ul>
Local Playback	<ul style="list-style-type: none"><li>Playback Speed: Max. 16CH playback</li><li>Playback Mode: 1, 2X2, 3X3, 3X4(or 4X4) view mode</li><li>Search Mode: By timeline, motion</li><li>Playback Control: Play, pause, reverse play, previous frame/next frame, speed control(1, 2,4, 8, 16), video snapshot, digital zoom and audio control</li><li>Export: convert recording video to AVI, ASF or MKV format and export to USB storage</li></ul>
Remote Live View	<ul style="list-style-type: none"><li>View Mode: 1, 2X2, 3X3, 3X4 (or4X4), 8X8 and sequential display from multi-site NVR servers simultaneously</li><li>OSD information: camera name, date/time, record/event status</li><li>View Control: Full screen display, original video aspect ratio, video snapshot, optical PTZ/digital PTZ control and audio control</li><li>Device Tree: Tree View listing and management</li><li>Event Control: Event List, Digital Input status and digital output control</li></ul>
Remote Playback	<ul style="list-style-type: none"><li>Playback Mode: Max. 4CH playback</li><li>Playback Mode: 1, 2X2 view mode</li><li>Search Mode: By timeline</li></ul>



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