



NOVUS MANAGEMENT SYSTEM AC computer unit

NMS AC 3-R-IV



DIMENSIONS



Unit with the Microsoft Windows 11 IoT operating system and NOVUS MANAGEMENT SYSTEM AC software installed. Designed to work as a server or server/client station. Adapted to 24/7 operation.

DISPLAY

Monitor outputs	1 x HDMI, 1 x Display Port, 1 x Dual link-DVI
Max resolution	3 x 4K UltraHD

AUDIO

Audio inputs	1 x line (3,5mm), 1 x microphone (3,5mm)
Audio output	1 x line(3,5mm), 1 x HDMI, 1 x Display Port

NETWORK

Network interface	1 x Ethernet - RJ45 interface, 10/100/1000 Mbit/s • 1 x Ethernet - złącze RJ45, 10/100/1000/2500 Mbit/s
Przepustowość	Max network throughput: 500Mbit/s for 10/100/1000/2500 Mbit/s network card and 350Mbit/s for 10/100/1000 Mbit/s network card

ADDITIONAL INTERFACES

USB ports	5 x USB 3.2, 2 x USB 2.0, 1 x USB 3.2 Type-C x USB 3.0
-----------	--

OPERATING SYSTEM

Operating system	Microsoft Windows 11 IoT
System language	Polish, English, Hungarian, others

INTEGRATION

Dedicated for	NOVUS MANAGEMENT SYSTEM AC
Integrated devices	KDH-KS3012-IP, KDH-KS3024-IP, KDH-KS2000-IP-ELV, KDH-KS3000-IP-ELV, KDH-CADM500-FP, KDH-KZ3000FP-IP-M, KDH-KZ3000FP-IP-U, KDH-KZ3000-IP-M, KDH-KZ3000-IP-U, KDH-TA500CFP-IP-U/M/D, KDH-TA500C-IP-U/M/D, Kantech controllers (Entrapass Corporate or Global software required), NOVUS IP cameras of the 4000/6000/8000 series, NOVUS IP recorders of the 4000/6000 series, NOVUS 4000/6000 series multistandard recorders, ONVIF / RTSP IP cameras, NOVUS MANAGEMENT SYSTEM VSS IP Recorders, NMS IP Recorders, NOVUS MANAGEMENT SYSTEM AC Servers, SATEL Integra control panels, POLON 6000 fire alarm control panels, Net I/O Modules LANKON-008, KDH-KS3012-IP-II, KDH-KS3024-IP-II

INSTALLATION PARAMETERS

Dimensions (mm)	427 (W) x 177 (H) x 500 (D)
Weight	20 kg
Power supply	Built in 700W, with 230VAC input
Operating Temperature	5°C ~ 35°C
RACK Mount 19"	4U





NOVUS MANAGEMENT SYSTEM AC computer unit **NMS AC 3-R-IV**

Windows 11 IoT is available on devices starting with serial number xxx269249.

