# NoVus

# VIDEO INTERCOMS

Sense of safety!





AAT SYSTEMY BEZPIECZEŃSTWA sp. z o.o. MANUFACTURER AND SUPPLIER OF ELECTRONIC SECURITY SYSTEMS

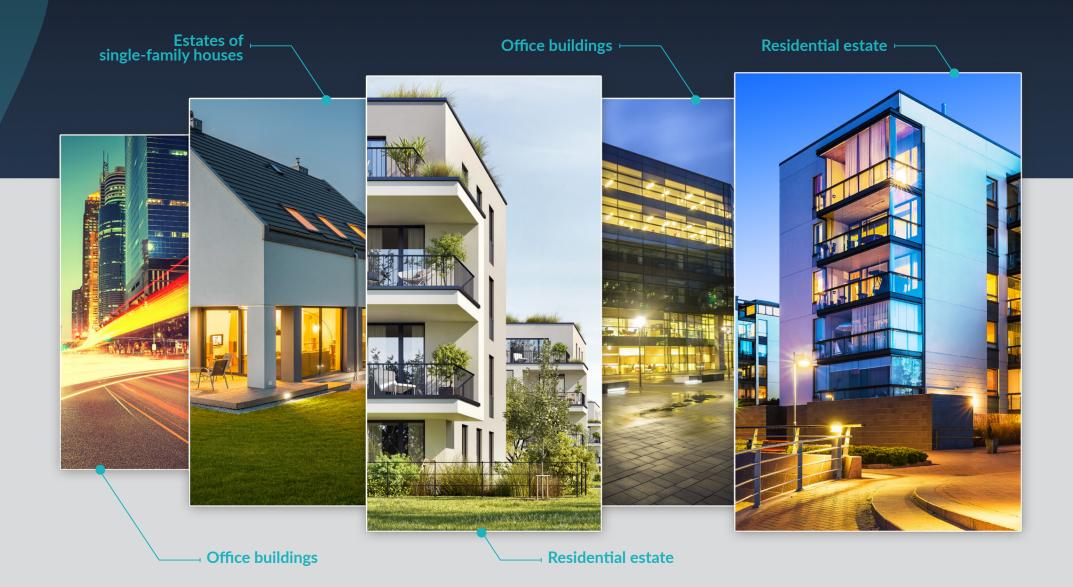
# **VIDEO INTERCOMS**

## **Endless possibilities of expansion**

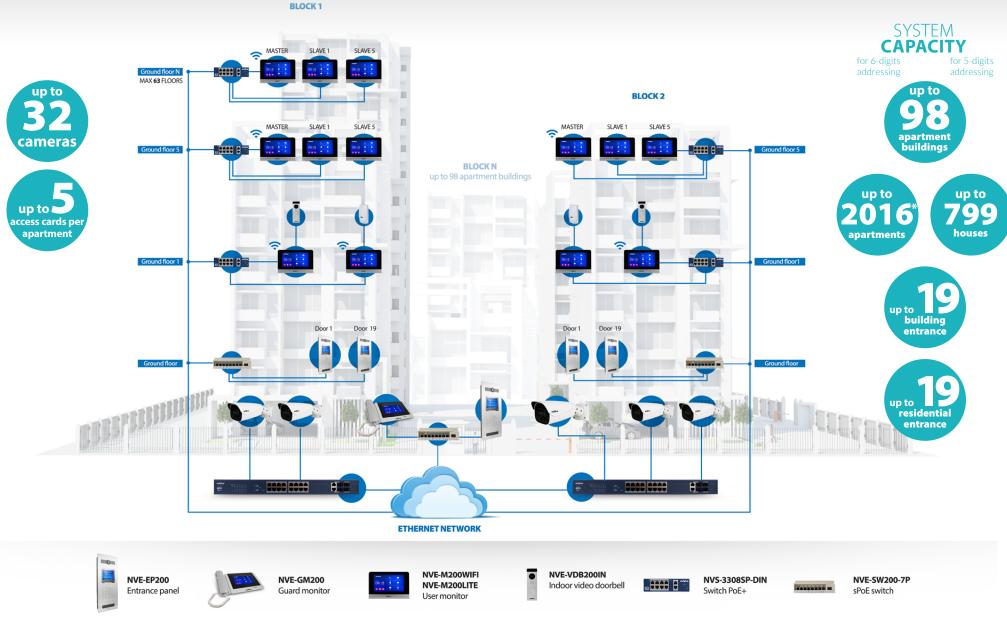
Quick and easy system scaling thanks to IP technology



# Professional and modern NOVUS video intercoms system for all kind of investments

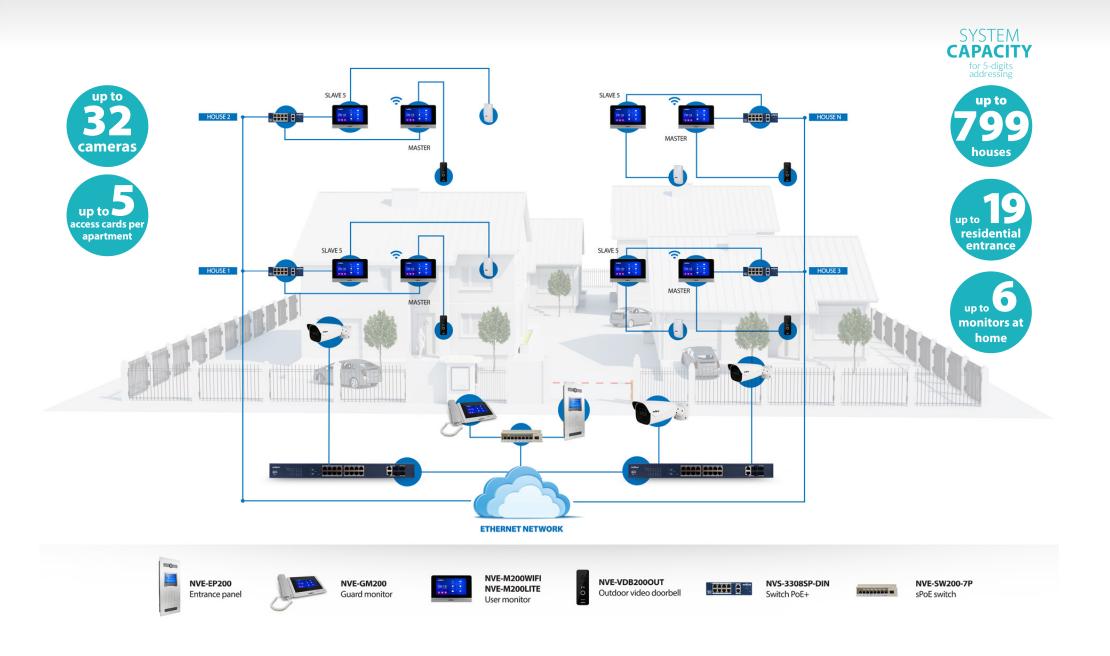


### SYSTEM ABILITIES - RESIDENTIAL ESTATE



\*32 flats on 63 floors

### SYSTEM ABILITIES - ESTATES OF SINGLE-FAMILY HOUSES



# ADVANTAGES OF IP VIDEO INTERCOMS SYSTEM



## Alarm system

IP user monitor enables **creation of your own alarm system**, **consist of motion**, **gas**, **smoke**, **flood detectors** and **magnetic contacts** or possibility to **integrate the device** with **existing alarm system**. Also an additional advantage is the ability to transmission of signals from user **monitors to guard monitor and mobile app**.



### Voicemail

Voice messages are **saved in the call record** along with the **visitor's photo or video**. The message can be **recorded immediately** or only after the call has not been answered.



**Integration with IP video surveillance system Monitoring of critical places** e.g. **playground**, **parking** from IP cameras (up to 32 IP cameras in the system).

INTUITIVE OPERATION TOUCHSCREEN MODERN AND ELEGANT DESIGN







NOVU

15:08

NoVus



# Intercom call and text messages



WIDE<sup>0</sup>

IP64 IK07

sPoE

Monitoring from cameras built into the entrance panels and from IP cameras

- Control of door/wicket and gate
- Emergency calls
  - Save up to 100 photos and 10 videos in IP user monitor
  - Wide angle of view
  - Resistance to vandalism and difficult weather conditions
  - Proximity card reader (up to 5 cards per apartment) and access code
  - sPoE/PoE power supply

\* depending on the device

## LED BACKLIGHT EASY-TO-READ DISPLAY BUILT-IN KEYBOARD

**IP64 PROTECTION CODE** 

More info ou wideodomofouy.aat.pl/eu



# **MOBILE APP**

wherever you are, whatever you do, use an app **to see** who's calling to your doors



- **call forward from monitors** to app and possibility of voice chat with guests
- control of door/wicket and gate
- preview image of entrance panel's cameras with possibility of saving photos and recording videos
- > alarm Push notifications



>

see how it works

# With mobile app you don't have to rush

- install an app and redirect communications from user monitor straight to your mobile phone
- receive instant notifications of all alarm events, see who is calling to the doors, open gate or wicket



## **PRODUCT** SPECIFICATION

### **NVE-M200LITE**







#### NVE-GM200



DEVICE TYPE		IP user monitor	IP user monitor with WiFi	guard monitor
DISPLAY		LCD TFT	LCD TFT	LCD TFT
RESOLUTION		1024 x 600 px	1024 x 600 px	800 x 480 px
DIAGONAL		7"		7"
POWER SUPPLY	VOLTAGE	12 VDC		12 V DC
	PoE	48 VDC (standard PoE)		18 VDC (only NVE-SW200-7P)
ADDITIONAL FEATURES		alarm features, SD card slot, volume control, preview image from panel's camera and IP cameras, intercom calls, text messages, voicemail, saving photos and video recording, doorbell button	alarm features, additional door panel, SD card slot, volume control, preview image from panel's camera and IP cameras, intercom calls, text messages, voicemail, saving photos and video recording, connection with the mobile app, doorbell button	volume control, mounting on a stand, alarm monitoring, Preview image from panel's camera and IP cameras, text messages
POWER CONSUMPTION		 300 mA	 300 mA	 300 mA
WORKING TEMPERATURE		-10 to 55 °C	-10 to 55 ℃	-10 to 55 °C
DIMENSIONS		210 x 140 x 20 mm	210 x 140 x 20 mm	326 x 206 x 56 mm

#### Dedicated accessories:



NVS-3308SP-DIN 8-ports PoE switch with possibility of mounting on a DIN rail in various positions.



NVE-SW200-7P sPoE switch with possibility of mounting on a DIN rail.

#### NVE-VDB200IN



# **NVE-VDB2000UT**



optional video doorbell						
1920 x 1080 px						
120 °						
Unique						
powered by the NVE-M200WIFI monitor or 10-15 VDC						
-						
vandal-proof housing, volume control, LED IR, mounting on an angular bracket						
od -30 do 60 ℃						
IP66						
131 x 46 x 20 mm						
1 x relay NO/NC (4 A / 36 V DC /AC)						

#### NVE-EP200



DEVICE TYPE		IP entrance panel	optional video doorbell	optional video doorbell
DISPLAY		LCD TFT (320 x 240 px)		
CAMERA RESOLUTION		1920 x 1080 px	-	1920 x 1080 px
VIEW ANGLE		128 °	120 °	120 °
DIAGONAL		3,5″		
PROXIMITY CARD READER		Unique		Unique
POWER SUPPLY	VOLTAGE	12 V DC	powered by the NVE-M200WIFI monitor	powered by the NVE-M200WIFI monitor or 10-15 VDC
	РоЕ	18 VDC (only NVE-SW200-7P)		
ADDITIONAL FEATURES		LED diodes, vandal-proof housing, flush mounting, impact protection IK07	LED, mounting on a bracket, mounting on an angular bracket	vandal-proof housing, volume control, LED IR, mounting on an angular bracket
POWER CONSUMPTION			-	
WORKING TEMPERATURE		-40 to 55 ℃	-40 to 45 °C	 od -30 do 60 °C
PROTECTION CODE		- <u></u>	IP44	IP66
DIMENSIONS		318 x 130 x 51 mm	124 x 40 x 25 mm	
ОЛТЬЛ		2 x relay NO/NC (2A / 30 V DC)	1 x relay NO/NC (3 A / 30 V DC)	1 x relay NO/NC (4 A / 36 V DC /AC)
IMAGE SENSOR		color camera 2Mpx	color camera 700 TVL	CMOS HD 2 MPx

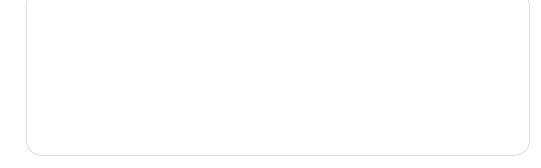
Dedicated accessories:



NVE-EPCOV-SUR Housing for surface mounting with a rainshield for the NVE-EP200 panel.

NVE-EPCOV-FLUSH Frame for flush mounting with rainshield for NVE-EP200 panel.

Distribution:





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