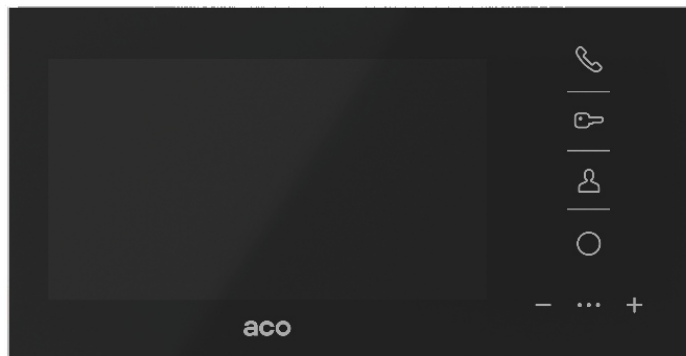


INS-MP7 - Handsfree digital video monitor with glass front, 7" display and functional touch icons



INS-MP7 video monitors are modern devices designed with attention to smallest details, the design of which corresponds to modern trends and all customer demands. The modern, scratch-resistant flat glass front and high functionality allows for versatile use of these devices in various types of investments.

The devices are available in white and black.

Compatible with digital control panels and panels from groups: CDNP, Inspiro and Familio P/PV

Index	INS-MP7 WH, INS-MP7 BK
Description	Digital video inside unit, handsfree with a glass front and 7" colour display
Material	Glass, ABS rear housing
Dimensions (mm)	237x121x25
Mounting	Surface mounted
Available colors	White (WH) Black (BK)
Hanging up the handset	Headset-free, hands-free
Display	7" colour LCD
Type of installation	Digital PV system: UTP cat. 5e/6
Power supply	15VDC / 460 mA
Standby power consumption	~0,2W
Outputs	The " Circle" button (Function button F2): - on the system bus
Inputs	1 x Rj45 socket 3 x ARK screw connectors audio and power line connection 1 x ARK "RING" screw connector connection of NO contact, e.g. "bell" button - doorbell function (activated after a short circuit to GND of the system) 1 x to connect a second independent 100 Ohm/1Vp-p, differential /UTP camera (use for example CDNV5-60)
Attributes	<ul style="list-style-type: none"> - modern, flat, front made of glass with functional touch icons - scratch-resistant, easy to keep clean - illuminated touch icons - home automation: control of external devices, e.g. gate, barrier, roller shutters, lighting (some models of control panels or panels require an optional CDN-I/O relay module) - opening or controlling the home automation without answering the call - a colorful, sharp image - hands-free - 7-step sound control - clear, interference-free sound - intuitive and comfortable to use - full privacy of the connection - possibility to trigger the image preview in standby mode - possibility to switch the camera view on permanently - possibility to operate several monitors at one address - doorbell function (RING) - automatic switching on of the view from the second camera when the ringing function is called (RING) - optical signaling of silent ringing - call signalling - auto-opening function (after detecting the ringing, the door will be opened)

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