

2N® INDOOR COMPACT

ANSWERING UNIT WITH INTUITIVE CONTROLS

The 2N[®] Indoor Compact is an indoor answering unit designed especially for the residential market. Installation by connecting a single UTP cable and configuration via a web interface guarantees that integrators can put the unit into operation quickly and easily. Users will be impressed by the minimalist design, tempered glass surface, 4.3" colour display and intuitive controls. A simply elegant solution for video communication.



- Intuitive controls, even for inexperienced users
- Designer surface made of tempered glass
- Configuration via a web interface
- HD quality sound with noise suppression
- Switching video between internal and external cameras
- Backup of answering unit settings



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TECHNICAL PARAMETERS

Power supply		Interface	
Туре	12 V / 1 A DC or PoE	LAN	10/100BaseT, RJ-45
PoE	802.3af	Recommended	
Reverse polarity		cabling	Cat5e or higher
protection	Yes		
		Doorbell Input	
User interface		Input type	Switching contact (button/relay)
Controls	7 capacitive buttons with RGB LED	Contact type	Normally open (NO)
	backlighting	Contact parameters	Up to 50V/5mA, DC
Operation	Press and hold the RESET button to		
	restore factory settings, 3 LED status	Mechanical properties	
	indicators	Operating	
		temperature	0 to 50°C
Audio		Storage temperature	-20 to 70°C
Microphone	Integrated	Relative operating	
Speaker	Integrated, 2W	humidity	10 to 90 % (non-condensing)
Induction loop output	600 mV RMS	Recommended	
Codecs	G.711, G.722, G.729, L16/16kHz	altitude	0 to 2000 m
		Dimensions	
Video		(W x H x D)	152 x 153 x 50mm
Display	4.3" display, resolution	Weight	387g
	480 x 272 pixels		
Codecs	H.263, H.264, MJPEG		