

2N[®] INDOOR TOUCH 2.0

ANSWERING UNIT FOR INTEGRATION WITH HOME AUTOMATION

The 2N[®] Indoor Touch 2.0 answering unit guarantees reliable video door communication. The Android OS, more powerful hardware and simple user interface make it easy to integrate the 2N[®] Indoor Touch 2.0 with third-party applications. For example, home automation systems can be comfortably operated on the 7" touch screen made of tempered glass.



reddot design award
winner

- **Durable 7" HD touch screen**
- **Integration with home automation systems**
- **Easy connection via WiFi**
- **A clear, easy to use home screen**
- **Attractive, award-winning design**

VARIANTS



BLACK

91378375



WHITE

91378375WH



WHITE WiFi

91378376WH



BLACK WiFi

91378376

TECHNICAL PARAMETERS

Power supply

Type	12V DC adapter or PoE 802.3af
Recommended power supply	12V/1A
Reverse polarity protection	Yes

User interface

Controls	High-capacity touch screen
Display size	7" colour display
Display resolution	1024x600 px, 16:9
Backlighting	LED with eco mode
Status indicator	1x RGB LED (missed calls, eco mode, etc.)

Operating system

Android 6.0

Audio

Microphone	Integrated
Speaker	Integrated, 2W
Codecs	G.711, G.722, G.729

Video

Codecs	H.264, MJPEG
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Interface

LAN	10/100BaseT, RJ-45
Recommended cabling	Cat5e or better
WiFi (optional)	802.11b/g/n, integrated antenna
2x Relay	
2x GPIO (doorbell input, etc.)	
Memory card	MicroSD card (up to 16 GB)

Mechanical parameters

Dimensions (W x H x D)	235 x 165 x 40 mm
Weight	850 g
Operating temperature	0°C to 60°C
Relative operating humidity	10% to 90% (non-condensing)
Storage temperature	-20°C to 70°C
Recommended altitude	0 to 2000m