

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 |
|--------|--------------|

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 |