2N® Clip – Distributor content package

Social Media

Introducing the 2N® Clip: an affordable new answering unit from 2N that offers residents the safety and convenience of IP video communication without the large price tag! 😎

The 4’’ answering unit was developed with mid-range residential projects in mind, and features:

* IP Video communication
* Doorbell button support
* Easy installation
* Seamless integration with the 2N ecosystem

Discover more 👉 [link]

Home Page promo

2N® Clip  
The power of IP for every home

4’’ answering unit for mid-ranged residential projects

Product Listing

2N® Clip

4’’ answering unit perfect for mid-range residential projects. It offers high-quality IP video, easy installation, and fits into the 2N ecosystem seamlessly.

*These are the official taglines for the product: please use them directly in your communication:*

Main slogan:

The power of IP for every home

Short description:

New 4” IP video answering unit for mid-range residential projects

Long description

Bring the convenience and safety of high-quality video to mid-priced residential projects. The 2N® Clip is a 4″ video IP answering unit designed to meet the rising demand for more affordable housing.

Why did we develop the 2N® Clip?

*This is for your reference only. Please* ***do not use this copy*** *in your communication*

We have recently begun to focus more and more on the residential vertical – and with that comes a need to meet the sharply rising demand for affordable housing.

So, we’ve designed an answering unit that retains the quality of 2N devices and offers all the needed features such as high-spec IP Video door communication and doorbell button support: **all at a lower price point**.

Product USPs

*These are all the things that make the 2N® Clip great! Use them in your communication whenever you need*

* **Designed with affordability in mind**

Geared towards the mid-range sector, the 2N® Clip offers IP video, sleek aesthetics, and the renowned reliability of 2N's products, all without the premium price tag.

* **Elevate security: transition to IP video**

Bid farewell to the days of unclear footage from outdated analogue systems. High-quality IP video has become the standard for contemporary living, offering significantly enhanced security. Align with industry benchmarks by embracing the 2N® Clip.

* **Seamless integration with the 2N ecosystem**

Operating on the robust and dependable 2N OS, the same operating system found in 2N’s most premium offerings, the 2N® Clip can be conveniently managed and configured remotely through the My2N Management Platform.

* **Easy installation**

Experience rapid installation in just three minutes! With the simple process of drilling in two screws and effortlessly 'clipping' the 2N® Clip onto the wall, this indoor station sets a new standard for swift installation in the market.

* **Doorbell support**

Support for doorbell buttons is included. By directly connecting the doorbell button to the 2N® Clip, you eliminate the need for additional electronics and cut costs associated with traditional doorbells.

* **Suitable for hearing impaired**

Address the needs of the hearing-impaired with the 2N® Clip's variant that incorporates a built-in induction loop. This option is particularly beneficial for projects prioritising accessibility. Please note that this is scheduled for release in Q2 2024.

* **Quick decisions for easier projects!**

Streamline your decision-making process and accelerate project timelines. With its elegant simplicity, a single-colour option, only two product variants (with and without an induction loop), and no requirement for supplementary accessories for standard wall installation, the 2N® Clip offers a hassle-free solution.

*Technical info:*

2N® Clip Variants

2N® Clip, Ethernet - 9138511

2N® Clip, Ethernet, Induction Loop (available in Q2 2024) - 9138512

Mounting Accessory

2N Clip Desk Stand (9138002)

Technical Specifications

|  |  |
| --- | --- |
| **Power supply** | |
| Type | PoE |
| PoE | 802.3af Class 0, 48 V DC, 200 mA |
| **User interface** | |
| Controls | 3 capacitive buttons |
| Operation | press and hold the RESET button to restore factory settings |
| **Audio** | |
| Microphone | integrated |
| Speaker | integrated, 2W |
| Integrated induction loop | optional |
| Codecs | G.711a/u, G.722, G.729, L16/16 kHz |
| **Video** | |
| Display | 4.3” display |
| Resolution | 480x272 pixels |
| Codecs | H.264 |
| **Interface** | |
| LAN | 10/100BaseT, RJ-45 |
| Recommended cabling | Cat5e or higher |
| **Doorbell input** | |
| Input type | switching contact (button/relay) |
| Contact type | normally open (NO) |
| Contact parameters | 12V/20mA, DC |
| **Mechanical properties** | |
| Operating temperature | 0 to 50°C |
| Storage temperature | -20 to 70°C |
| Relative operating humidity | 10 to 90 % (non-condensing) |
| Recommended altitude | 0 to 2000 m |
| Dimensions | 124 (W) x 150 (H) x 28 (D) mm |
| Weight | 235 g |