

# 2N



## 2N® Clip

### The power of IP for every home

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

#### Perfect for mid-range projects

The 2N® Clip was designed with the mid-range sector in mind. You'll get IP video, good design, and the reliability of 2N's products without the premium price tag

#### Fits seamlessly into the 2N ecosystem

The 2N® Clip runs on the powerful, reliable 2N OS – the same as the most premium of products from our workshop. Plus, it can be remotely managed and configured via the My2N Management Platform

#### Doorbell button support

No need to install additional electronics and save money on a traditional doorbell, too: simply connect the doorbell button to the 2N® Clip directly

#### Increase security. Upgrade to IP video

Forget blurry videos from outdated analog units - high-quality IP video is the new norm in modern living and is much more secure. Meet the market's standards with the 2N® Clip!

#### Install it in 3 minutes!

Drill in two screws and – wait for it – 'clip' the 2N® Clip to the wall! This has got to be the fastest indoor station installation on the market

#### Help the hearing-impaired

The 2N® Clip also comes in a variant with a built-in induction loop for projects where accessibility is a priority. Please note, this feature will be available from Q2 2024

## Variants



## Technical Parameters

### 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

### Warranty

5-years warranty see [https://www.2n.com/en\\_GB/support/warranty-and-repairs](https://www.2n.com/en_GB/support/warranty-and-repairs)