# NCP105

## Universal network/PoE wall panel controller

## Highlights:

- Setup any command behind any button in seconds
- No programming required
- Compatible with most TCP-IP supported AV equipment (Exp January 2024)
- Fully programmable 4 capacitive touch buttons with RGB LED indicator
- Fully programmable push rotary encoder with RGB LED ring indicator
- Transparent window for name tag (4x)




## Product information:

The NCP105 is a universal network wall panel controller, with 4 programmable capacitive touch buttons and a programmable push rotary encoder. Each button is provided with an RGB LED indicator, while the RGB LED ring indicator gives the user feedback on the selected settings or audio level.
The IP-based communication makes it future-proof while also being backward compatible with many existing products.
Besides the elegant design, the front panel of NCP105 is finished with high-quality fingerprint-resistant glass and a name tag window for each button that allows a custom name tag to be added behind the panel, offering a neat finish while having a clear overview of the configured functions.
The configuration of the button functions and the rotary dial is entirely flexible, with full compatibility of all AUDAC Touch functionalities.
The NCP105's design allows it to be used in many applications and with many different AUDAC or third-party AV equipment. From simultaneous multi-device support such as processors, amplifiers, sources to loudspeakers, the choice is yours.
The wall panels are compatible with standard EU-style in-wall boxes, making the wall panel the ideal solution for solid and hollow walls. Black and white color options are available to blend into any architectural design.
*NCP105 will initially only work with LUNA & NWP series. All other devices starting 01/2024











## Applications:

- Government facilities
- Bars & Restaurants
- Education
- Hotels
- Corporate
- Sporting facilities

## Certification:

PoE

## Additional Inputs:

TCP-IP



We reserve the right to change specifications without notice, this is part of our policy to continually improve our products.

## System specifications:

| | | | |
|---|---|---|---|
| Control | | | 4 programmable touch buttons (transparent window name tag) |
| | | | Programmable rotary encoder |
| Indicators | | | RGB LED's (each button) |
| | | | 360° RGB LED light bar (16 LED) |
| Configurable settings | | | Fully configurable button & rotary functions - Routing |
| | | | Fully configurable button & rotary functions - Volume up / down |
| | | | Fully configurable button & rotary functions - Mute |
| | | | Fully configurable button & rotary functions - Toggle relay |
| Configuration | | | Audac Touch™ |
| Power | Supply | | PoE powered (IEEE 802.3at) |
| Connectors | | | RJ45 (network + PoE) |

## Product Features:

| | | | |
|---|---|---|---|
| Dimensions | | | 3.15 x 3.15 " (W x H) (Remote wall panel) |
| Colours | | | Black (RAL9005) (NCP105/B) |
| | | | White (RAL9003) (NCP105/W) |
| Front finish | | | Elegant ABS front panel with glass |
| Accessories | Optional | Surface mount Installation boxes | WB200 - Surface mount wall box for WP & DWP series |
| | | Flush mount Installation boxes | Flush mount box for 45 x 45 mm wall panel - Solid wall - WB45S/FS |
| | | | Flush mount box for 45 x 45 mm wall panel - Hollow wall - WB45S/FG |
| Construction | | | ABS |
| Installation standard | | | Compatible with EU installation materials |

## Variants:

- NCP105/B - Black version
- NCP105/W - White version



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