

Highlights:

- 2 x XLR inputs
- Integrated Bluetooth receiver
- Internal mixing & DSP processing
- 4-channel Dante™/AES67

Product information:

The NWP220 is a Dante™/AES67 networked audio input panel, featuring two XLR input connectors and an integrated Bluetooth receiver, which can be used to transmit audio signals in a Dante™ audio network.

The audio inputs can be switched between line-level and microphone-level audio signals and phantom power (+48 V DC) can be applied to the XLR input connectors for powering condenser microphones. Various further integrated DSP functions such as EQ, automatic gain control, and other device settings can be configured through the AUDAC Touch™.

The IP-based communication makes it future-proof while also being backward compatible with many existing products. Thanks to the limited PoE power consumption, NWP220 is compatible with any PoE network-based installation.

Besides the elegant design, the front panel is finished with high-quality fingerprint-resistant glass. 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.



Certification:



Properties:

Internal mixing & EQ

Additional Inputs:

Bluetooth

Variants:

- NWP220/B - Black version
- NWP220/W - White version