

WIRELESS MICROPHONES



UHF410-Ant-CeilingF8

Part no. H11862 EAN 3662009029351

An antenna that disappears into the ceiling.

- › Ceiling-mount antenna with built-in 9 dB signal booster
- › Discreet installation above a false ceiling
- › For a flush
- › 821-865 MHz band



PRODUCT PAGE ONLINE

audiophony.com/en/product/uhf410-ant-ceilingf8

Manuals, compatible accessories and updates — scan the code or click the address.

[User manual \(PDF\)](#)

Technical specifications

Brand	Audiophony
Frequency range	821 - 865 MHz
Gain	9 dB @ 800 MHz
Impedance	50 Ω
Max ceiling thickness	15 mm
Mounting diameter	38 mm
Power	8-12 V DC, via coaxial cable

Overview

An antenna that disappears into the ceiling.

The UHF410-Ant-CeilingF8 mounts flush with a false ceiling: only a slim trim ring and a discreet whip antenna remain visible, blending into the room rather than standing out as visible technical equipment. A solid fit for meeting rooms, lecture halls or places of worship, where the look of the installation matters as much as its performance.

A built-in booster, no separate unit required.

Unlike a standard antenna paired with an external booster, the UHF410-Ant-CeilingF8 has its signal amplifier built right in, delivering 9 dB of gain at 800 MHz. It's powered directly by the UHF410-Base-F8 receiver over the coaxial cable, with no separate power supply needed.

Simple installation above a false ceiling.

38 mm mounting diameter, compatible with ceiling panels up to 15 mm thick. Built for the 821 to 865 MHz frequency band.

Two versions, by frequency band.

The UHF410-Ant-CeilingF8 covers the 821-865 MHz band. The UHF410-Ant-CeilingF5, covering 510-600 MHz, is also available for installations running on that range.

Key features:

Ceiling-mount antenna with built-in signal booster

Flush, discreet false-ceiling installation

9 dB gain @ 800 MHz

Powered directly by the receiver, no separate power supply

821-865 MHz frequency band (F5 version available in 510-600 MHz)

Compatible accessories



UHF410-Rall1m

H10280



UHF410-Base-F8

H10271



UHF410-Rall10m

H10281

Photo

