WIRELESS MICROPHONES

UHF410-Ant-CeilingF5

Part no. H11863 EAN 3662009029368

Built to disappear.

Ceiling antenna with a built-in 9 dB booster. Mounts flush, disappears into the room, covers 510-600 MHz.



PRODUCT PAGE ONLINE

audiophony.com/en/product/uhf410-ant-ceilingf5

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

User manual (PDF)

Technical specifications

Brand	**Audiophony**
Frequency range	**510 – 600 MHz**
Gain	**9 dB @ 500 MHz**
Impedance	**50 Ω**
Max ceiling thickness	**15 mm**
Mounting diameter	**38 mm**
Power	**8-12 V DC, via coaxial cable**

Overview

Built to disappear.

Once installed, all you see is a slim trim ring and a thin whip poking through the ceiling tile. No box, no visible hardware, nothing that screams “AV system.” That's exactly the point for conference rooms, auditoriums or places of worship, where the gear needs to stay out of sight but the reception still has to hold up.

No external booster needed.

Most installs pair a plain antenna with a separate inline booster somewhere along the run. This one skips that step: the amplifier is built into the antenna itself, delivering 9 dB of gain at 500 MHz right where the signal enters the system. Power comes straight from the UHF410-BASE-F5 receiver over the coax, so there's nothing extra to wire or plug in.

Drops into a standard ceiling.

38 mm mounting hole, works with ceiling tiles up to 15 mm thick. Tuned for the 510-600 MHz band.

Wrong frequency? There's an F8 version.

Running your system on 821-865 MHz instead? The UHF410-Ant-CeilingF8 is the same antenna, same install, same discretion, just tuned for that band.

Key features:

Ceiling antenna with built-in signal booster

Flush mount, invisible once installed

9 dB gain @ 500 MHz

Powered by the receiver, no external power supply

510-600 MHz (F8 version covers 821-865 MHz)

Compatible accessories



UHF410-Rall1m

H10280



UHF410-BASE-F5

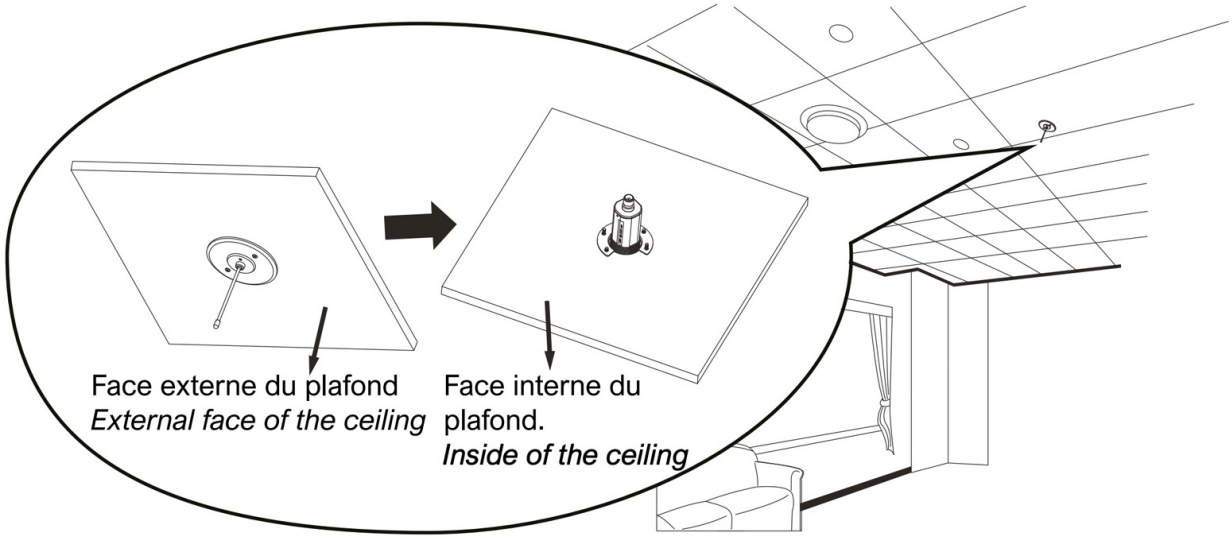
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UHF410-Rall10m

H10281

Photo


Face externe du plafond
External face of the ceiling
Face interne du plafond.
Inside of the ceiling