

D7112

UHF Transmitter Module



Description

The D7112 UHF Transmitter Module is a plug-in expansion module designed for the D7111 full digital conference system. It adopts a modular plug-in card architecture, enabling flexible and optional configuration according to system requirements. Operating within the UHF 675–679 MHz frequency band, it provides stable wireless transmission for 5G WiFi conference units, allowing them to monitor and receive audio signals from the host system. With its compact structure and easy installation, the module ensures reliable performance and seamless integration into the overall conference system.

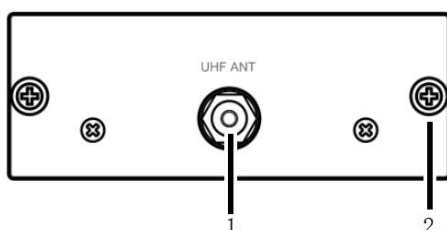
Features

- Plug-in card module design for optional and flexible configuration.
- Carrier frequency range: UHF 675–679 MHz.
- Used for 5G WiFi units to monitor audio signals from the host.

Specifications

Model	D7112
Product Dimensions (L × W × H)	96×35×119mm
Product Weight	50g

Front / Rear Panel



1. UHF antenna input connector.
2. Mounting screws (one on each side).