Connection diagram

Control Room

HCS-5300M Series Digital IR Transmitter

Interpreter Booth

HCS-8685 Simultaneous Interpreter Unit

Meeting Room

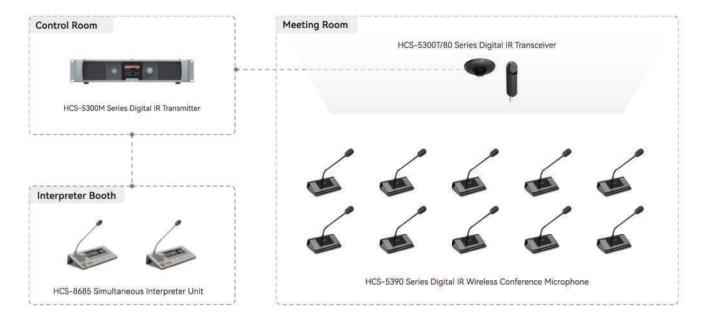HCS-5300T/80 Series Digital IR Transceiver

HCS-5390 Series Digital IR Wireless Conference Microphone

Function list

Model	Type	Discussion	SI	Voting	Microphone
HCS-5390C	Chairman	●	1+7 CHs	●	Pluggable microphone (Ordered separately)
HCS-5390D	Delegate	●	1+7 CHs	●	
HCS-5391C	Chairman	●			
HCS-5391D	Delegate	●			

TAIDEN®

Digital IR Wireless Conference Microphone

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Digital IR Wireless Conference Microphone

The latest addition to TAIDEN's flagship infrared wireless range, HCS-5390 Series, delivers a versatile blend of aesthetic and proficient conference solutions. The system is characterized with sleek design and is built to last with its robustness and compatibility.

What Makes the HCS-5390 Series Unique?

Innovative and minimalist design

HCS-5390 Series sports a striking new design with TAIDEN's user-centered philosophy at its core. The design is meant to embody bridging communication between participants inspired by the shape of a book.

Impressive audio reproduction

HCS-5390 is built from TAIDEN's proprietary dirATC—Digital Infrared Audio Transmission and Control Technology for steady reproduction of crystal-clear sound.

Intuitive and easy operation

HCS-5390 Series is a great combination of ergonomics and ease of use, optimizing the limited panel space to provide users with a more intuitive and smooth operating experience, also easy to set up and remove after use for storage.

Built for security

Anti-interference digital infrared technology guarantees conference privacy. Multiple adjacent rooms can be combined to accommodate larger groups.

The ultimate wireless solution for conferences

Innovative, Intuitive, Impressive

Speaking status light indicator

Easily replaceable stem microphone

160×80 OLED screen

Simultaneous channel selector

Volume buttons

Visual impairment accessibility

Modularized control panel
Well balance between form and function

Ultra-wide infrared signal receiving angle

Features

- Compliant with ISO 22259 and IEC 61603-7
- Patented digital infrared audio transmission and control technology
- Discussing, voting and 1+7 channels of simultaneous interpretation
- Independent recording function for SI channels and automatic camera tracking
- Controls up to 1000 conference units
- Unique ID preset for each unit
- Priority for the chairman unit to switch on/off or mute the active microphone
- Flexible ways of charging via charging dock, power adapter or battery pack charger
- Compatible with HCS-5100Plus Digital Infrared Language Distribution System
- Comprehensive management software
- Easy web server control