



EXPERIENCE MORE **..** CONFIDENCE **..**



Confidentiality, too. With Audio-Technica's ATCS-60 infrared conference system, your wireless signal won't make it out of the room, let alone visit another building. While typical RF wireless systems broadcast right through walls, the ATCS-60 keeps your signals safe & secure, with no information leakage. The innovative ATCS-60 offers more flexible configuration, intuitive operation, and selectable channels for multi-language groups. Whatever your installations demand, experience more. audio-technica.com

FEATURES	
<ul style="list-style-type: none"> • Information control — Your wireless signal won't leave the room 	<ul style="list-style-type: none"> • Voice detection — Microphones are voice-activated in automatic mode
<ul style="list-style-type: none"> • Flexible & easy to modify — Microphone and camera settings can be controlled by PC 	<ul style="list-style-type: none"> • Simultaneous interpretation — Use up to four channels for multi-language meetings • Backed by Audio-Technica's 5-year warranty



ATCS-60 Infrared Conference System

The ATCS-60 infrared conference system offers all the advantages of infrared communication complete with wireless transceiver microphone units. Wireless infrared technology provides the user with greater flexibility while configuring the system and freedom of choice when placing microphones. From intimate meetings to large boardrooms and events, the ATCS-60 will adapt to meet your needs.

Additional features include four selectable channels for multi-language conferences and an automated camera function facilitating audio visual integration. The option of software control is also available, with the user able to adjust camera position, facilitate audio recording and adjust microphone settings from "Conference Manager" software. Tabletop delegate microphone stations can be now augmented with handheld and lavalier microphones for greater flexibility.

Infrared technology keeps your information in your conference room. With the ATCS-60 conference system your wireless signal won't leave the room, let alone reach another building. While typical UHF wireless systems broadcast right through walls, the ATCS-60 keeps your signals safe & secure, with no information leakage.

Praised for flexible system configuration, intuitive operation, and selectable channels for multi-language groups, Audio-Technica's innovative ATCS-60 is a natural choice for everything from large-scale conferences to intimate gatherings.

Easy to modify

Microphone and camera settings can be controlled by a PC running the "Conference Manager" software. The upgradable structure of the system makes it easier to adapt your conference setup.

Unit selection function

By utilizing ID switch methodology, the ATCS-60 guarantees prompt and responsive unit selection.

All finish function

The chairperson's unit has control to override all other units with the "all finish" function.

Battery life indication

When battery life is low, both the power LED and microphone LED will flash rapidly as a warning.

Listening options

Built-in speaker and headphone jack with personal volume control.

Voice Detection

The user can select automatic or manual mode. In the automatic mode, the microphone is turned on when spoken into and turned off when there is no voice. In manual mode, the simple operation of pressing the TALK (speech) button enables the on/off switching.

Simultaneous interpretation

Up to 4 separate channels for multi language meetings, making it possible to have one mother tongue and three additional translations.

Flexible voting options

As many as 150 voters can be handled by an ATCS-60 system using ATCS-V60 modules.



ATCS-C60 Master Control Unit



ATCS-A60 IR Transmitter/Receiver



ATCS-M60 Delegate Unit



ATCS-60MIC Dedicated Microphone



ATCS-L60MIC Dedicated Microphone
(Long)



ATCS-C60MAG-REG Software



DMQ-60 Monaural Earphone



ATCS-B60 Battery Charger



LI-240 Lithium-ion Battery



ATCS-D60 Distributor



ATCS-V60 Voting Module



ATIR-T88 Handheld IR Microphone



ATIR-T85 Lavalier IR Microphone



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