# 10 good reasons to choose the Audio-Technica ATCS-60 Conference System



# Audio-Technica Ltd

Technica House - Royal London Industrial Estate
Old Lane, Leeds LS11 8AG England
Telephone + 44 (0) 113 277 1441 - Fax + 44 (0) 113 270 4836

Email : sales@audio-technica.co.uk www.audio-technica.com

#### 1 Digital Infra-red transmission

Free from interference associated with wireless LAN, microwaves and Bluetooth. Allows multiple systems to be used in adjacent rooms without cross talk

# 2 Built in multiple audio channels

Simple and cost effective way to introduce translation services into your conference

# 3 Optional voting system with advanced features

Maximises return on investment and allows you to grow your functionality as your needs progress

# **4 Audio Recording Function**

Meetings can be digitally archived. Meetings can also be made available online as podcasts

# 5 Interchangeable Goosenecks

Choice of lengths dependent on the users speaking style. Can be replaced in situ if damaged

#### 6 Removable batteries

Batteries can be easily replaced, allowing a conference to continue on a second set of batteries whilst the first set are recharged. This isn't possible with systems that use integral batteries which also require returning to the manufacturer for servicing.

#### 7 Individual microphone gain control

Allows control over the gain settings of each individual delegate unit microphone through the included conferencing software. Competitor systems only allow "global" gain control resulting in inflexible and uncomfortable listening experiences.

#### 8 Camera Control

A simple press of the delegate button can automate camera positioning, eradicating the need for costly manual operation

#### 9 Single button or automated operation

Allows users to select operation type best suited to the meeting

### 10 Mobile and lightweight

Ready to operate at any time, easy storage and transportation even between different conference rooms

To arrange a demonstration call Audio-Technica today on 0113 277 1441.

