TOA

M-633D
DIGITAL STEREO MIXER
in Conference Room



Acoustic perfection at a touch

Rooms where meetings and conferences are held require extremely clear sound so that the words and feelings of the speaker are accurately relayed to the audience. The M-633D provides this clarity by automatically correcting the acoustic environment of meeting spaces—without the need for specialized knowledge or expertise. It's just one more example of how TOA sets the highest standard for acoustic technology with efficient systems that enable meetings and conferences to proceed smoothly and meaningfully.

M-633D DIGITAL STEREO MIXER

Functions

The M-633D features 6 monaural inputs, 3 stereo inputs, 2 monaural outputs, 1 stereo output, and 1 stereo recording output. Its compact size makes it ideal for medium-size conference rooms and meeting spaces.

Automatic Resonance Control (ARC) An advanced measurement and processing algorithm improves speech intelligibility and sound quality in facilities with acoustically challenging environments. This function also automatically identifies room mode frequencies and applies an inverse response curve to compensate for the measured room response.

Feedback Suppressor (FBS) The M-633D automatically suppresses sudden feedback that can occur when the person holding the microphone moves around.

Automatic Clipguard (ACG) When the input sensitivity is set to either MIC position (MIC or PHANTOM), the sensitivity is automatically switched to the line level in the presence of excessive input levels, thus temporarily preventing sound distortion.



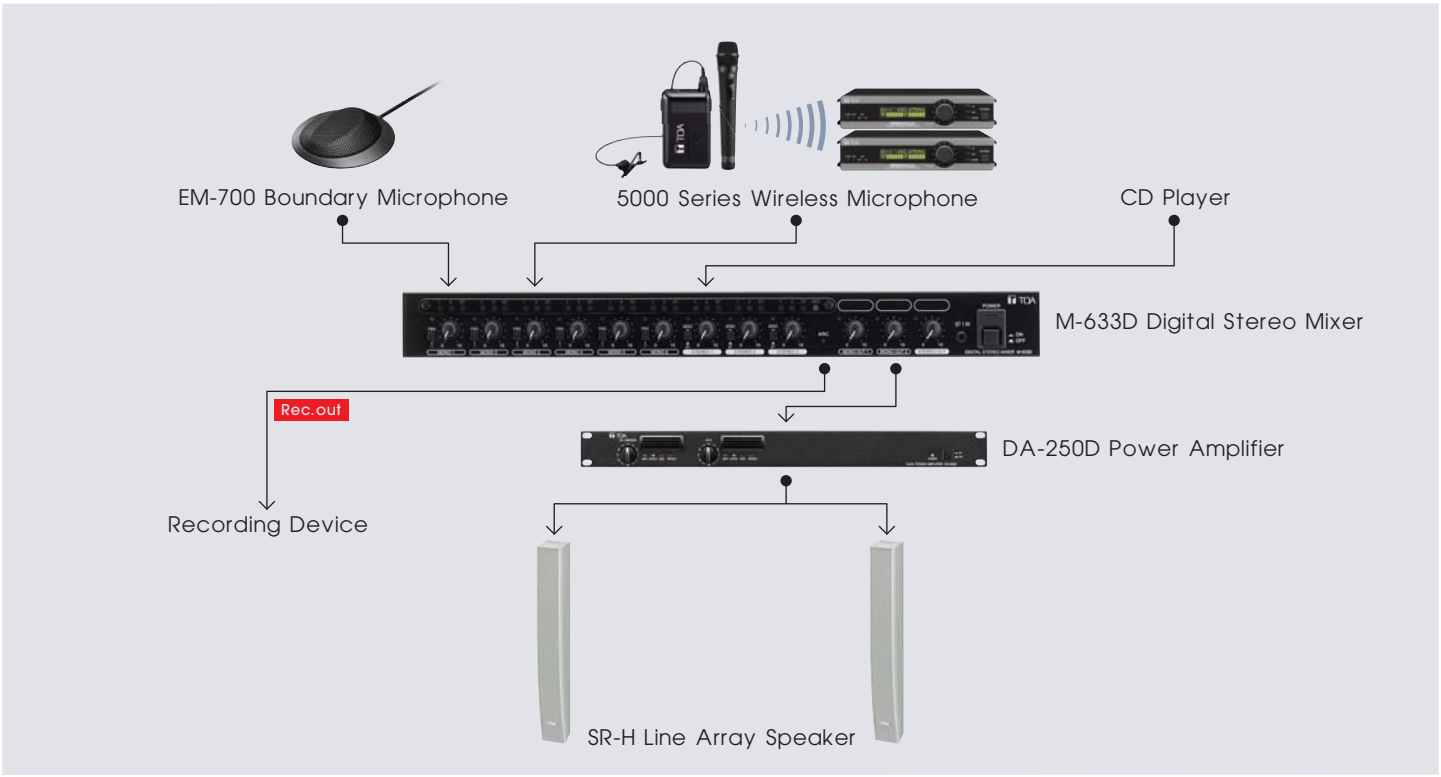
Application Example

Meet in totally clear acoustic comfort

With one-touch operation, the M-633D's built-in DSP measures the acoustics of a meeting space and corrects the sound field.

What's more, the M-633D instantly and automatically suppresses feedback that can interrupt the smooth flow of a meeting. All settings can be made on the front and rear panels.

Using the M-633D with TOA's condenser microphones and TOA's Type H Line Array Speaker System, which disperses sound uniformly at a level that resists attenuation with distance, provides an even more clear and comfortable acoustic environment in meeting spaces.



● TOA also offers the D-901 Digital Mixer and D-2000 Series Digital Mixing System, which are ideal for mid-sized to large meeting spaces.

Human Society with
Sound & Communication

TOA Corporation
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Specifications are subject to change without notice
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