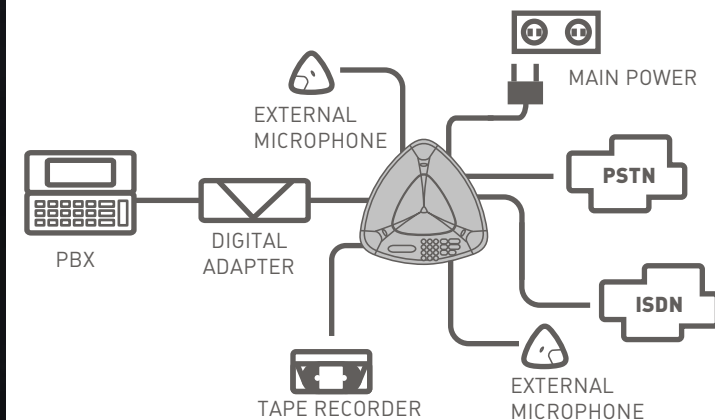
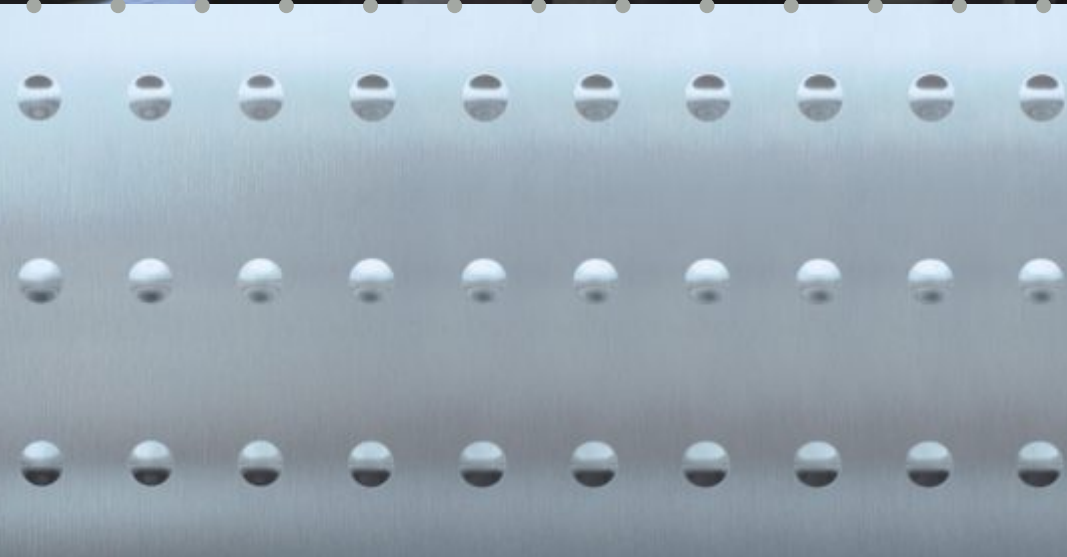


aethra



THE VOICE AUDIOCONFERENCING SYSTEM

A handsfree speakerphone, The Voice allows for the realization of audioconference meetings with a high number of participants in large conference rooms. The unit delivers high-fidelity sound for excellent voice transmission thanks to the echo suppressor and background noise reduction system. The presence of two additional microphones with mute button allows for using The Voice in very large conference rooms or top management meetings. The special design ensures perfect integration in any working environment. The unit can be connected to any type of telephone line for total versatility.



TECHNICAL SPECIFICATION

STANDARD CONFIGURATION

- Speakerphone Unit
- Power unit
- Cables

OPTIONAL

- Two (2) External Microphones

TECHNICAL & FUNCTIONAL FEATURES

- Compatible with any standard analogue line.
- Expands to accept two additional microphones for large conference rooms
- Easy to set up and use -just plug it in and dial.
- With its built-in keypad, it works just like a standard telephone, complete with mute, redial and flash keys.
- Keypad volume control.
- Automatic Gain Control enhances transmission and reception levels.
- The latest in Digital Signal Processing (DSP).

- Three Built-in Microphones with 360° full room coverage.
- Echo Cancellation for true simultaneous conversations.
- Adaptive Postfilter reduces background noise.
- Auxiliary recording output for transcribing important conferences calls.
- Certification: UL, CSA, FCC, CE.

DIMENSIONS (IN MM)

- Speakerphone Unit: 290 x 290 x 65H
- External microphone: 92 x 108 x 30H

WEIGHT

- Microphone: 180 gr. each
- Power Unit: 850 gr
- Speakerphone unit: 1Kg

POWER SUPPLY

- 115/230 VAC 60/50 Hz with Voltage Selector Switch

AUDIO FEATURES

- Audio bandwidth: 200÷3400 Hz
- Loudspeaker Volume: +12dB/-12dB
- Maximum Sound Level: 78dB SPL
- Adaptive Acoustic Echo Canc.: ERLE 30dB typical
- Adaptive Line Echo Canc.: ERLE 36dB typical
- Adaptive Echo Reduction: Residual Echo Level is reduced to 20 dB below the adaptive estimation of the Tx noise
- Aux Outputs: Line-Level > 100 Ohm

NETWORK INTERFACE

- RJ11-type single line analog on PSTN



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