



Speaker Microphone for Video Conferencing Room

AdvanceTech India's Speaker Microphone is a Hybrid Conference phone. The 360-degree pan audio pickup feature allows you to capture audio from every corner of the room. The device delivers 92db audio output which is completely free from any background noise interference or echoes.



USB Speakerphone :
An Ideal audio conferencing solution



Digital Conference Units :
Permits meetings to be managed with complete control and reliability



4 bi-directional microphones (360 degrees):
These microphones can pick up sound equally from all directions



92 dB Speaker Out:
Produces high fidelity audio quality



Built in AEC, AGC & ANS :
Acoustic Echo Cancellation, Automatic Gain Control, and Acoustic Noise Suppression



Built-in Digital Signal Processing (DSP) technology



Applications

- Area of application: Board room or conference
- room Ideal Room size: 30ft by 20ft
- Capacity: 15 to 20 seater
- Shape of table: Recommended for oval shape table



Specifications

Speaker Microphone

I/O

Interface : USB, Ext1, Ext 2, Power jack

Frequency Range : 100 Hz to 22KHz

USER INTERFACE

Screen Size : 58x28mm, 4 Lines

USB Nos. : 1 Nos

USB type : USB 2.0 B TypeB

Mute Indicators and Number Buttons

Mute Indicator
Lync Off hook Key, Lync Hang Up,
Mute Mic, Mute Speaker, Vol
Up/Down

AUDIO FEATURES

Speaker Gain Control : Max:92dB

Noise reduction : 18dB

Speaker output : 92dB

Power Consumption : <6W

Frequency Range : 100 Hz to 22KHz

Built-in Microphones : 4 Nos

Microphone pickup range : Upto 3 mtr, 5 mtr with Extension

Audio Input : 1x USB 2.0 B Type

ENHANCED AUDIO FEATURES

Automatic Echo Cancellation Yes

Automatic Gain Control Yes

Noise Reduction Yes

Full Duplex Yes

Non Linear Processing Yes

Automatic Level Control Yes

ELECTRICAL

Power 100-240V ~50/60Hz 0.4A

Operating Temperature 0°C - 50°C

Storage Temperature 0°C-50°C

Environmental Humidity 0-85%