



MS-01

WIRELESS HIGH PERFORMANCE
CONFERENCE SPEAKER

USB / Bluetooth dual mode connectivity

Connects to a laptop, smartphone or tablet in seconds via Bluetooth or USB for easy setup and connection



Wide range of use

Suitable for multi-person meetings, video chats, online games, online courses, etc.



Up to 6 hours playback time

Built-in rechargeable lithium battery allows you to use it anywhere wirelessly for up to 6 hours

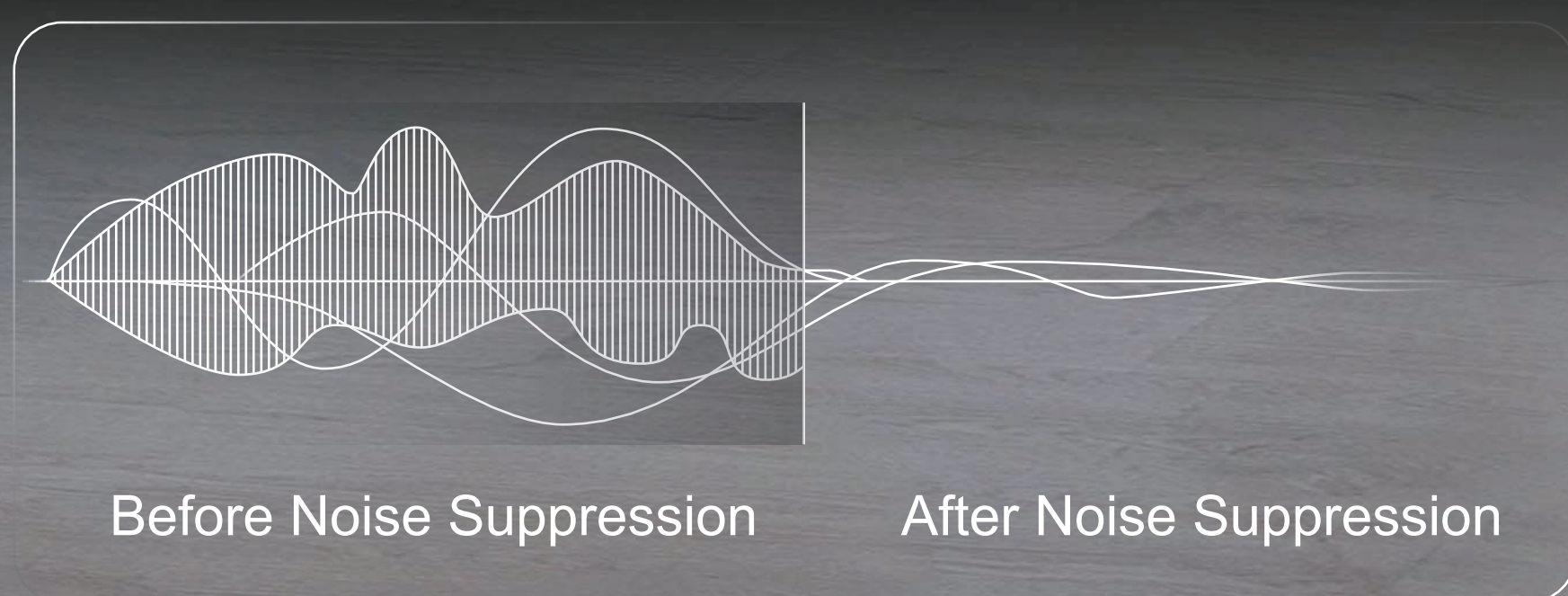
Charging time 1.5 hours

Support QC fast charging, it only takes 1.5 hours to fully charge



Crystal-clear conversation quality

Supports AGC, AEC, ANS, Double-Talk functions to provide the best conversation quality than most of the conference speakers in the market



- **Auto Gain Control:** To identify the distance of the sound source and automatically adjust the sound volume to realize self-volume balance.
- **Acoustic Echo Cancellation:** The speakerphone's microphone will cancel the sound from speakerphone itself to avoid the echo between caller and recipient.
- **Active Noise Suppression:** The speakerphone can detect and suppress the environment noise to provide clear voice conversation.
- **Double-Talk:** Allow both ends talk at the same time and won't miss a word.



Features

- USB / Bluetooth dual mode connectivity
- 2 MEMS analog microphone
- Auto Gain
- Double Talk Function
- Environment Noise Cancelling
- 3W dynamic Speaker
- Up to 6 hours playback time

Specifications

| | |
|-----------------------------------|--|
| Model name | MS-01 |
| Mode | Bluetooth + USB Dual Mode |
| Frequency response | 20 ~ 20KHz |
| Input resistance | 8 |
| Polar pattern | Unidirectional |
| AEC (echo cancellation) | Yes |
| Environment Noise Cancelling (NR) | Yes |
| Beam forming | Yes |
| Cable | 1.2M TYPE C to Type A |
| Input interface | USB Type C |
| Charging time | 1.5 hours (full power) Support QC fast charge |
| Playback time (when wireless) | 6 hours |
| Bluetooth | BT v5.2 |
| Supported audio format(s) | SBC / AAC / APTX adaptive audio |
| System requirement | Android / iOS / Windows 10 / Windows 11 / macOS |