



AI NOISE REDUCTION

NEXUS 50 BLUETOOTH SPEAKERPHONE WITH 360° VOICE PICKUP

The next generation of business-use speakerphone from Accutone® highlights the use of Artificial Intelligence for noise reduction and echo cancellation. Nexus 50, shares many core features with its predecessors, including Wired/Wireless Dual Mode, supporting plug and play USB connection to most platforms and version 5.3 bluetooth standards.

Nexus 50 uses 4-Microphone Array design for True 360° Full Voice Pickup, suitable for small to mid-size (up to 5 meter radius) conference room, capable of clear voice capturing in the corners of the room. Full-Duplex ensures realtime two-way transmission, so the speaker can be heard while the person on the other side is still speaking. In terms of audio quality, Nexus 50 is the first to use proprietary Artificial Intelligence to control noise reduction according to the changes in the environment. As for output, the 5 Watt powerful loudspeaker is capable of music playback with bass enhancement as well as crystal clear voice output.

Touch-sensitive user-interface includes convenient controls to volume, microphone mute and answer/end call function. Other controls include bluetooth pairing, audio playback and noise reduction control. With 15 hours continuous usage, and USB Type-C charging port, Nexus 50 is capable of a full days work, and can switch to wired connectivity should any meetings head into overtime.

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