

Dekesi D-6191

360° Omnidirectional Conference Speakerphone



Key Highlights

- **360° omnidirectional pickup** — up to **5 m** radius
- **DSP processing** — digital noise reduction & echo cancellation
- Optimized for **two-way conversation** — clear full-duplex audio
- High-fidelity audio — **48 kHz** sampling, stereo 2-channel
- **USB Plug & Play** — no driver or configuration needed
- Compatible with **conference terminals, PCs & UC platforms**
- Compact design — ideal for **small to medium meeting rooms**

The **Dekesi D-6191** is a 360° omnidirectional conference speakerphone designed for small to medium meeting rooms. With a pickup radius of up to 5 meters, it captures audio from all directions around the device, eliminating the need for multiple microphones. Built-in DSP processing provides digital noise reduction, echo cancellation, and two-way conversation optimization, ensuring clear and natural audio quality during online meetings. Supporting 48 kHz sampling rate with full-range stereo output and USB Plug & Play connectivity, D-6191 is ready to use immediately with any conference terminal, PC, or unified communication platform.

TECHNICAL SPECIFICATIONS

Model	D-6191	Conversation Mode	Two-Way Full-Duplex
Device Type	360° Omnidirectional Conference Speakerphone	Sampling Rate	48 kHz
Pickup Pattern	360° Omnidirectional	Audio Output	Full-Range, Stereo 2-Channel
Pickup Radius	Up to 5 m	Connection	USB
Audio Technology	High-Fidelity Audio	Setup	Plug & Play — No Driver Required
DSP Processing	Digital Noise Reduction	Compatible Devices	Conference Terminal, PC, UC Platform
Echo Cancellation	Yes — AEC	Applications	Small to Medium Meeting Rooms, Online Training