Dekesi D-6193

Conference Speakerphone — 4-Array Mic, 360° Pickup & Bluetooth 5.1

Key Highlights

- **4-array microphone** — 360° omnidirectional pickup up to **6 m**
- **DSP** noise reduction, echo cancellation & **AGC**
- **Full-Duplex** audio — simultaneous send & receive
- **Bluetooth 5.1**, USB Type-C & wireless USB Bluetooth receiver
- Battery **8,000 mAh** — over **24 hours** continuous use
- Sampling rate **48 kHz**, stereo full-range audio, **120 dB** max SPL
- OLED display, **5W output**, weight only **620 g**

The **Dekesi D-6193** is a portable conference speakerphone integrating a 4-array microphone with 360° omnidirectional pickup up to 6 meters, making it ideal for small to medium meeting rooms. Built-in DSP noise reduction, echo cancellation, and AGC ensure clear, stable voice quality throughout the call. Supporting Full-Duplex communication at 48 kHz sampling rate with stereo audio, Bluetooth 5.1, USB Type-C, and a wireless USB Bluetooth receiver, the D-6193 connects seamlessly to any device. With an 8,000 mAh battery providing over 24 hours of use and weighing only 620 g, it is equally suited for fixed conference rooms and mobile meeting scenarios.

TECHNICAL SPECIFICATIONS

Model	D-6193	**Audio**	Stereo Full-Range
Device Type	Conference Speakerphone	**Bluetooth**	Bluetooth 5.1
Microphone	4-Array Microphone	**USB**	USB Type-C Audio IN/OUT
Pickup Pattern	360° Omnidirectional	**Wireless Receiver**	USB Bluetooth Receiver (included)
Pickup Range	Up to 6 m	**Audio OUT**	1 × 3.5 mm Jack
Mic Frequency	100 Hz – 22 kHz	**Display**	OLED
Speaker Frequency	100 Hz – 22 kHz	**Speaker Power**	5 W
Max SPL	120 dB	**Battery**	Lithium 8,000 mAh
Full-Duplex	Yes	**Battery Life**	Over 24 Hours
Noise Reduction	DSP Digital Noise Reduction	**Power Input**	USB 5V, 500 mA
Echo Cancellation	Yes — AEC	**OS Compatibility**	Windows / Mac OS X / Android / Linux
AGC	Automatic Gain Control — Yes	**Weight**	620 g
Sampling Rate	48 kHz		