AUDIO CONFERENCING

DIALOG® 10 USB



ClearOne's DIALOG 10 USB is the industry's only single-channel wireless mic system that offers pro-quality audio with USB connectivity. Add any DIALOG microphone for your preferred setting.

- Connect a USB Type C cable to your PC for audio, power, and control. No external power source or additional audio cables required.
- > Auto-scan feature finds open channels for optimal reception.
- > Wide audio bandwidth provides superior speech clarity, and ultra-low audio latency enhances the audio experience.
- Ideal for public events, live streaming, studio demonstrations, and classroom presentations in spaces up to 2500 square feet.
- Complete range of microphone options for any setting - Handheld, Boundary, and Gooseneck, plus Beltpack with Lanyard, Headset or Lavalier.
- Large color LCD for viewing battery life, received signal strength, and programmable microphone ID labeling.

- > Robust, frequency-hopping spreadspectrum technology with no frequency license restrictions world-wide.
- > Standards-based FIPS 197 AES-128 encryption ensures a secure link for wireless audio.
- > Delivers exceptionally high-quality audio at a very affordable price.
- > Great for personal events. Every home should have one!
- In multi-user environments, each user can be assigned their own microphone to pair with a common room receiver.
- Microphones can be powered by common alkaline or environmentally friendly rechargeable NiMH AA batteries
 Charge via USB or optional charging dock.
- Compact, plenum-rated receiver can be mounted on desktop, credenza, under table, behind video display or even hidden above a ceiling. Mounting has never been more flexible and easy!

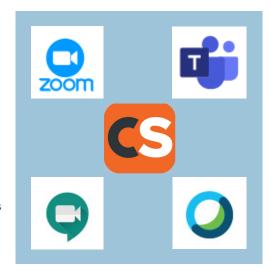
WORKSPACES

- Small to Mid-sized Meeting Rooms
- Classrooms
- Home Offices



Plug-and-Play Simplicity Coupled with Wireless Connectivity

Provides the ultimate convenience and freedom of movement. Allows you to focus on your message, not the wires!



Great for Webcasting and Collaboration

The perfect microphone for webcasting and cloud-based collaboration with Microsoft Teams, Zoom, WebEx, GoToMeeting, and others.

APPLICATIONS

- Cloud-based Collaboration
- Audio Conferencing
- In-room Presentation
- Personal and Public Events
- Webcasting



MICROPHONES

AUDIO CONFERENCING

DIALOG® 10 USB

AUDIO

- Frequency Response: 20 Hz to 20 kHz
- Audio Sampling: 24 bit, 48 kHz
- Signal to Noise Ratio: 109 dB(A)
- Latency: < 4 ms
- Output: USB Audio

RADIO FREQUENCY

- Radio Frequency: 2.4 GHz to 2.483 GHz
- Technology: Adaptive frequency hopping
- RF Range: 98' / 30 m
- Encryption: FIPS 197 AES-128 bit

RECEIVER

- RF Sensitivity: -89 dBm
- Display: Color LCD
- Audio Output: +4 dBu
- Interface: 1 x USB 3.0 type C, female
- Antenna Connection: TNC
- Power Consumption: 0.5 W
- Antenna: dual dipole antenna
- Mount: desktop, credenza, wall, or ceiling
- Dimensions: 6.77 x 1.67 x 5.01" (172 x 42.3 x 127.5 mm)
- Weight: 0.95 lbs (0.43 kg)

TRANSMITTERS

- RF Output Power: 1 mW, 10 mW
- Display: OLED (Handheld and Beltpack)
- Power Supply: Battery or USB
- Battery: AA size, rechargeable batteries
- Battery Requirement: (2) AA batteries for Tabletop, Handheld, and Beltpack /(4) AA batteries for Gooseneck Podium

US & Canada

Tel: +1.801.975.7200

- Talktime: (2) AA = 12 hrs, (4) AA = 15 hrs
- Programmable Button: Push to Talk (PTT), Push to Mute firmware upgrade.

PART NUMBERS

• 910-6100-010 DIALOG® 10 USB Receiver (1 Channel)

DIALOG 20 TRANSMITTERS¹

- 910-6101-001 Tabletop / Boundary (Cardioid)
- 910-6101-011 Tabletop / Boundary (Omni)
- 910-6102-061 Gooseneck / Podium, 6 inch (Cardioid)
- 910-6100-121 Gooseneck / Podium, 12 inch (Cardioid)
- 910-6101-181 Gooseneck / Podium, 18 inch (Cardioid)
- 910-6103-001 Handheld transmitter with H18, Condenser, Cardioid Mic Capsule
- 910-6103-011 Handheld Transmitter with H13, Dynamic, Super Cardioid Mic Capsule.
- 910-6104-001 Beltpack Transmitter

ACCESSORIES

- 910-6004-010 Lavalier Microphone for Beltpack (Omni)
- 910-6004-040 Lavalier Microphone for Beltpack (Cardioid)
- Lanyard Microphone for Beltpack (Omni) • 910-6004-050
- 910-6004-020 Single-ear Headset, Black (Omni) • 910-6004-020-T Single-ear Headset, Tan (Omni)
- 910-6004-400 4-Bay Docking Station
- 910-6004-800 8-Bay Docking Station
- 910-6105-011 Extension Antenna Kit, RG58 Cable, 10 ft • 910-6105-021 Extension Antenna Kit, RG8 Cable, 25 ft

[1] DIALOG 20 Wireless Transmitters are compatible with all DIALOG 10 and DIALOG 20 Receivers.



SALES AND INQUIRIES

Headquarters

5225 Wiley Post Way

Suite 500

Salt Lake City, UT 84116

International

Tel: +1.801.975.7200

Sales

Tel: +1.801.975.7200

Tel: +1.801.974.3760

Tech Support

audiotechsupport@clearone.com

sales@clearone.com