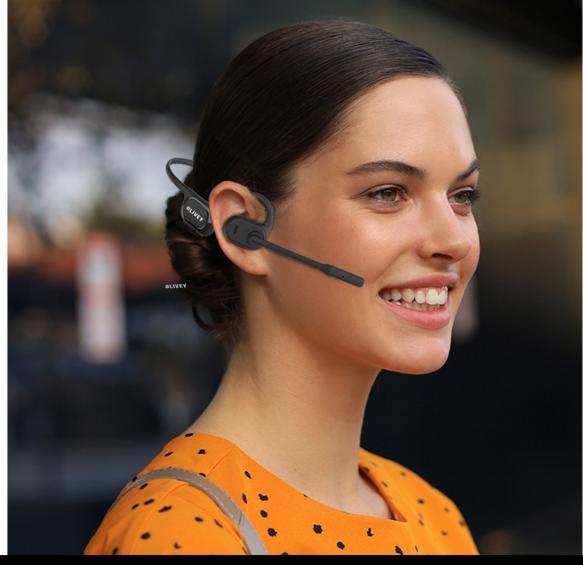


## OPENEAR 750BT ENC Wireless Bluetooth Headset

Dual mic noise cancellation feature for clear audio!







# INTRODUCING THE NEW LIVEY OPENEAR 750BT ENC WIRELESS HEADSET FOR ON-THE-GO AND BUSINESS PROFESSIONALS

Stay connected and productive on-the-go with our wireless headset, designed for active professionals who value comfort, clarity, and safety. With all-day comfort, crystal-clear calls, and stable connectivity, these headset are perfect for remote workers, business professionals, fitness enthusiasts, and anyone who needs reliable audio and awareness in their daily life.



Dual Noise Cancelling Mic



Clear Audio Calls



Bluetooth wireless connectivity

#### Compatible

















Dual-mic noise cancellation



Stable, lag-free wireless



Long battery life



Clear outdoor calls

### **KEY FEATURES**

- Open, Non-In-Ear design for safety, clarity & long wearing comfort
- Closed-cavity sound with Dual ENC mic noise cancellation for clear calls
- Dual Mode Audio Communication & HD Music modes
- Multi-point Bluetooth Connection (Dual BT Device switching)
- Stable Connection: Lag-free wireless technology
- Outdoor Clarity: Clear calls even in outdoor environments
- Features Fast Charging Technology & Long-Lasting Battery >17hrs talk-time & >19hrs music modes
- Compatibility with UC Platforms MS Teams, G-meet, Zoom & Others
- Optional BT Dongle (USB-A)









Bass-enhanced HD loudspeakers

## **TECHNICAL SPECIFICATION**

OpenEar LT-0E750BT
ENC Wireless Headset (Air conduction Bluetooth headset)
Two-channel stereo
4 physical function buttons
Active
Bluetooth® v5.3
2402-2480 MHz
-97 dBm
≈10 m
≤10m
13.2 MW
10 MW
130.43 dB±3dB SPL /1MW/10MMat1000HZ
20 Hz-20 kHz
16.2 mm dynamic speaker 16 ±15%Ω
Dual microphone noise reduction, FPC patch microphone -42 dB
Built-in lithium polymer battery 3C with NTC Li-polymer Battery 3.7V/180mAH
≥19 H (at 80% volume)
≥17 H (at 80% volume)
≥17 H (at 80% volume)
150 h
500 h
Magnetic Charging, DC 5V/1A
50 minutes (charge for 10 min to reach 70% capacity)
300 times (80% remaining capacity)
IPX5
Operating temperature: 0°C–40°C, Storage temperature: -20°C–60°C, Operating humidity: 0%–85%, Storage humidity: 0%–90%