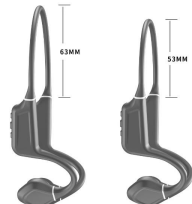
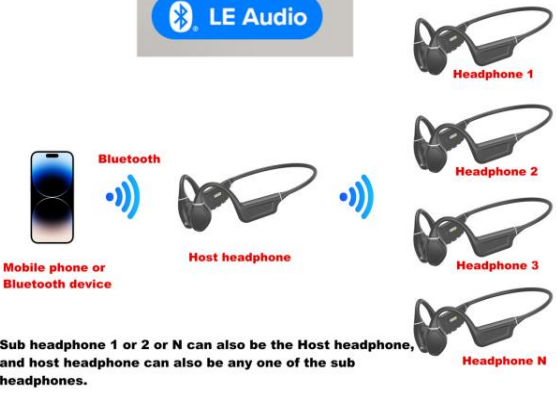
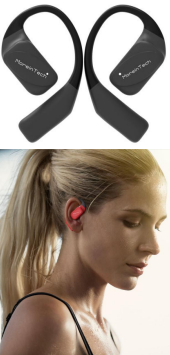
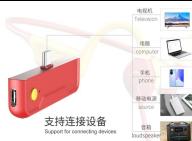


Model	Pics for reference	Specifications	Tips
ES-998		* Bendable speakers, volume increased by 50%, achieves two modes to listen to music (World's first and only, patented in multiple regions worldwide). * Size: 137*106*44 mm * Weight: 31g; Material: Titanium&Silicone&PC * Bluetooth Version: V5.4; Range: 10m+	1. Without memory, it is called Pro, such as ES-998Pro; Equipped with memory is called Plus, such as ES-998Plus. 2. IPX8 waterproof headphones can be done, the default memory is 8GB (32GB optional), extra cost needed. 3. All are equipped with our standard packaging boxes. 4. The ES-9XX series on the left only has a difference in speakers shape, and can be customized with Bluetooth, memory, colors, language etc., sharing certifications. 5. The ES-9XX series can be customized with mini size for the headband, which is suitable for children, teenagers, and adults with smaller head circumference. Please refer to the following figure for details (Standard and mini size):
ES-988		* Speaker type: Bone conduction speakers * System language: English (can be customized) * 3 buttons operation: + (volume up&Next); -(volume down/Previous); M (multi-function)	
ES-958		* Waterproofing standard: IPX5 (IPX8 can be customized, 8GB/16GB/32GB optional, support formats including MP3/FLAC/WAV/M4A) * Battery: 180 mAh; Continuous play time: 8-12 hours * Fully Charging: needs 2h * Noise cancelling: ENC+DNS	
ES-938		* Frequency range: 20Hz-20KHz * Audio codec: SBC/AAC * Support multi-point connection (one headphone can connect to two Bluetooth devices simultaneously)	
ES-918		* Color: Grey, Beige (Color is customizable, MOQ 3K)	
ES-910		Open-Ear Mode & Noise-canceling Mode 	
ES-960		* Bendable speakers, volume increased by 50% (World first, Patented in multiple regions worldwide). * Boom Microphone, rotatable microphone 270° * Bluetooth Version: V5.4; Range: 10m+ * Weight: 32g; Material: Titanium&Silicone&PC * System language: English (can be customized) * 3 buttons operation: + (volume up&Next track); -(volume down/Previous); M (multi-function) * Waterproofing standard: IPX5 * Battery: 180 mAh; Continuous play time: 8 hours * Fully Charging: needs 2h * Color: can be customized	
ES-668		** The headband is slightly shorter and lighter in weight, making it more suitable for women and teenagers. ** *Weight: 26g; Material: Titanium alloy &Plastic& Silicon *Speaker type: Bone conduction speakers *Bluetooth Version: V5.4; Range: 10m+ *3 buttons operation: +/-/M *Waterproofing standard: IPX5 *Battery: 180 mAh; Continuous Play time: 8-12 hours *Fully Charging: Magnetic charging and needs about 2h Please note: the quotation only includes one pair of silicone sleeves, and an additional pair can be customized for users to replace themselves. Unit price of silicone sleeve: \$0.8/pair, MOQ 1K, please refer to the above picture.	Detachable silicone cover, one color per day, fully showing personality 
ES-968L (Private domain, can only be used between our headphones)	Bone conduction headphones with "LE Audio" function Enjoy better wireless audio performance with lower bit rates and power consumption through unicast (CIS) and broadcast (BIS) modes.	 Sub headphones 1,2,3,,,N  Sub headphone 1 or 2 or N can also be the Host headphone, and host headphone can also be any one of the sub headphones.	1. By default, the first headphone connected to Bluetooth device and switched to broadcast mode is the host, while the others are sub machines (slaves). After switching to broadcast mode, the sub headphones automatically find the host and connect to it; 2. In broadcast mode, the host headphone can share the audio of Bluetooth devices with other sub devices (slaves), and the sub devices must be products of the same series as the host; 3. In broadcast mode, the host can answer phone calls, but the call content cannot be shared with the sub headphones; 4. The host headphone can control Bluetooth devices while the sub can only control itself; 5. In Bluetooth mode, the functions of the host and sub headphone are no different from other bone conduction headphones. The "audio sharing" function can be added to model ES-9xx series, please refer to the above specifications.
Packaging	Packing list	Packaging info (For reference only)	Picture
	1*box 1*charging cable 1*user manual	Gift box: 143.2*105.2*52.7 mm, weight: 195g; 50pcs/carton; carton: 545*285*310mm, weight: 10.8KG;	

Model	Pics for reference	Specifications
MY-501 (2 models share the same specs)		***Silicone and titanium wire are integrally formed, with a compact and exquisite overall structure, elliptical speakers has stronger adaptability*** *Adjustable ear hooks - increase volume, wear more securely * Size: 134.46*103.35*44.12 mm; Weight: 28g; Material: Titanium&Silicone * Bluetooth Version: V6.0; Range: 10m+ * Speaker type: Bone conduction speakers * System language: English (can be customized) * 3 buttons operation: + (volume up&Next); -(volume down/Previous); M (multi-function)
MY-503		* Waterproofing standard: IPX7 (IPX8 can be customized, 8GB/16GB/32GB optional, support formats including MP3/FLAC/WAV/M4A) * Battery: 160 mAh; Continuous play time: 8-12 hours * Fully Charging: 50 minutes (Fast charge) * Noise cancelling: ENC+DNS * Frequency range: 20Hz-20KHz * Audio codec: SBC/AAC
MY-658		* Weight: 28g * Size: 136.12*102.76*47.76 mm * Material: Plastic & Titanium * 3 buttons operation * Bluetooth Version: V6.0 * Bluetooth chip: JL7006 * Bluetooth range: 10m * Frequency response: 20Hz - 20KHz * Audio code: SBC, AAC * Language: English (can be customized) * Waterproof level: IPX5 (1. Can customize IPX8;2. Can built-in 8GB memory, support audio formats including MP3/FLAC/WAV/M4A) * Battery: 160 mAh * Play time: 8-10 hrs * Fully Charging: About 50 minutes (Fast charge) * Audio codec: SBC/AAC * Charging: magnetic pogo pins
MY-800		Specifications of earbuds (Dual speakers): * Weight: 22g (11g of each earbud) * Size: 59.64*47.06*17.62 mm * Material: Silicone & Titanium * Bluetooth Version: V6.0; * Bluetooth range: 10m * Frequency response: 20Hz - 20KHz * Audio code: SBC, AAC * Language: English (can be customized) * Waterproofing standard: IPX4 * Battery: 60 mAh/3.85V * Play time: 6 hrs (50% volume); * Fully Charging: About 2hrs * Audio codec: SBC/AAC * Microphone: MEMS 2718 * Microphone sensitivity: -38db±3db * Speaker sensitivity: 106db±3db * Impedance: 16hm±15% Specifications of charging case: * Weight: 61g * Size: 101.23*71.61*29.63 mm * Charging time: 2 hrs; * Charging interface: Type-C * Charging times for the earbuds: about 3 times * Battery capacity: 500 mAh

MY-100		* End users can change the colored silicone sleeves by themselves, customizable twelve constellations, twelve zodiac signs * Weight: 25g; * Material: Titanium alloy & Plastic & Silicon * Speaker type: Bone conduction speakers * Bluetooth Version: V6.0 (Jieli JL7006); Range: 10m+ * 3 buttons operation: + (Volume up&Next); -(Volume down/Previous); M (Multi-function) * Waterproofing standard: IPX5 * Battery: 180 mAh; Continuous Play time: 8-12 hours * Charging port: Type-C, needs about 2h * Quick charge: 10-minute charge can be used for 1 hour * Noise cancelling: ENC+DNS * Frequency range: 20Hz-20KHz * Audio codec: SBC/AAC * Color: Black body with different colors of silicone sleeves. 0.25USD/pair for one color of silicone sleeves and MOQ is 1K.
MY-002		MY-002 is a sound amplifier (microphone) with a 3.5mm jack and TYPE-C charging port. It can be used in conjunction with bone conduction headphone MY-100 or plugged into wired earphones to amplify sound and transmit to the headphone, and people with hearing impairments wearing the headphone can hear the sound, so it has hearing aid function. * Size: 46.5*42.6*20 mm * Weight: 24.5g * Plug port size for wired earphones: 3.5mm * Max Output (OSPL90): <118dB * HF Average Output (OSPL90): 106±4dB * HFA Full-on Gain (FOG50): 31±4dB * Equivalent Input Noise: ≤32dB * Frequency Range: F1<250 Hz F2>5000 Hz * Total Harmonic Distortion: ≤3% * Charging port: Type-C * Operating time: About 60 hrs * Charging time: About 1.5 hrs * Battery capacity: 300 mAh
MY-900 (Air conduction)		Specifications of earbuds: * Weight: 19g (each earphone is 9.5g); * Size: 47*47*15.5 mm * Material: Titanium & Silicon * Bluetooth Version: V5.4 * Frequency response: 20Hz - 20KHz * Audio code: SBC, AAC * Bluetooth range: 10m * Language: English (can be customized) * Waterproofing standard: IPX4 * Battery: 80 mAh/3.7V * Play time: 8 hours * Fully Charging: About 2h
		Specifications of charging case (Two options, smaller one needs 0.5USD extra): * Material: PC * Charging time: about 2 hrs * Charging interface: Type-C * Indicator color: White * Charging times for the earbuds: about 3 times * Battery capacity: 800 mAh * Weight: 60g Packaging info for OWS earphone (For reference only): Gift box: 109.3*109*46.5 mm, weight: 196g; 40pcs/carton; carton: 455*250*235mm, weight: 8.5KG;

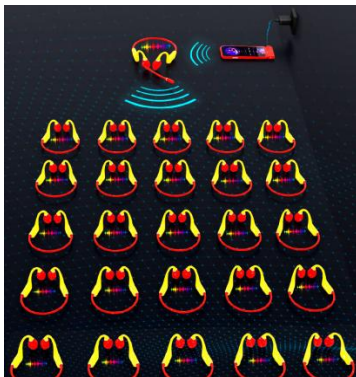
Square dance headphones are designed for square dance enthusiasts to dance in public without disturbing the public. The lead dancer can wear headphones with a microphone, while other dancers wear bone conduction headphones without a microphone. During the dance, the bone conduction headphones are comfortable to wear and will not slip off. Bone conduction headphones can also achieve a waterproof level of IPX8, making them suitable for more scenarios such as swimming teaching, group tours, dance rehearsals, indoor meetings, speeches, etc.

Model	Each items	REF.PICS	Specifications
ES-968B Square dance headphones	Coach headphone Same appearance as ES-960		* Bendable speakers, volume increased by 50% * Boom Microphone, rotatable microphone 270° * Bluetooth Version: V6.0; Range: 10m+ * Weight: 32g; Material: Titanium&Silicone&PC * System language: English * 3 buttons operation: + (volume up&Next track); -(volume down/Previous); M (multi-function) * Waterproofing standard: IPX5 * Battery: 180 mAh; Continuous play time: 8 hours * Fully Charging: needs 2h * Color: can be customized
	Student headphone Same appearance as ES-998		* Bendable speakers, volume increased by 50%, achieves two modes to listen to music * Size: 137*106*44 mm * Weight: 31g; Material: Titanium&Silicone&PC * Bluetooth Version: V6.0; Range: 10m+ * Speaker type: Bone conduction speakers * System language: English (can be customized) * 3 buttons operation: + (volume up&Next); -(volume down/Previous); M (multi-function) * Waterproofing standard: IPX5 * Battery: 180 mAh; Continuous play time: 8-12 hours * Fully Charging: needs 2h * Noise cancelling: ENC+DNS * Frequency range: 20Hz-20KHz * Audio codec: SBC/AAC * Color: Grey(Color is customizable)
	Transmitter		Transmitter (Used in conjunction with trainer headphone), one can support 100-200 student earphones within a radius of 100 meters.

1. One coach headphone can connect multiple student headphones, and the coach headphone can transmit audio to the student headphones.
2. The coach headphones and student headphones can hear audio simultaneously (requiring a transmitter to connect to audio devices such as speakers, mobile phones, etc.).
3. The coach headphones and student headphones can be used in teams (2.4G mode) or separately (Bluetooth mode). When used separately, it is a Bluetooth headset that can play audio, make and receive calls, etc.



对多发射
ONE-TO-MANY LAUNCH
语音/音频
VOICE/AUDIO



Application scenes



Square dance Dance rehearsal
Meeting/Training Multimedia Teaching
Fitness training Physical training