



WENZHOU ONLY ELECTRONICS CO.,LTD.
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OnlyELE

Back to basic & quality first



• ABOUT US

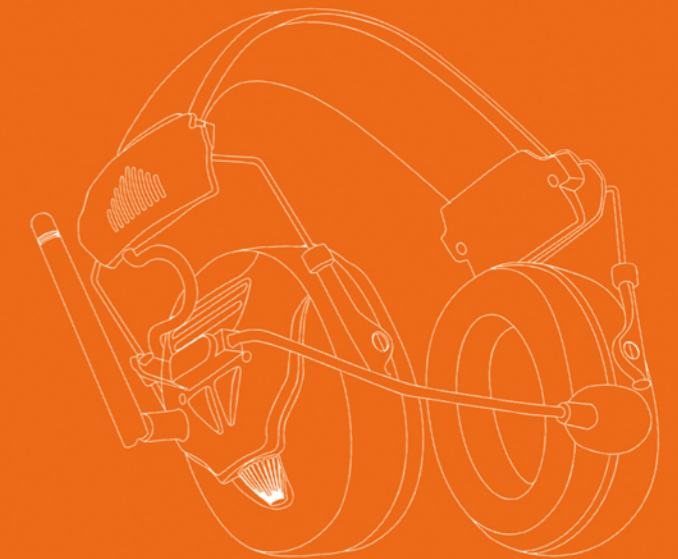
Wenzhou Only Electronics Co.,Ltd founded in 2003 is one of the professional manufactrurers of Electronic Ear Muff in China.Since the company was established, produce according to the international advanced standard strictly. With super business management and high quality ,our products are enjoying higher reputation in Europe,American,Australia maket and etc. Our company located in Wenzhou corvers an area of 4000 square meters,and more than 70 employees."Only " people pride ourselves in quality of our products and to this aim; with ensuring our quality,we have got Ansi,CE,FCC,EN352,Rohs certificate.It is our company's philosophy to be innovative,sincere and practical toward mutual benefit. Offering our client superior products!

• MISSION & CONCEPT

With highest competence, supreme quality and best level of service, ONLYELE is a professional supplier of earmuffs and communication solutions for personal protectionWith knowledge, experience and future technology ONLYELE gives solutions which increases our partners attractiveness in the PPE market and contributes to end-users wellbeing when subjected to noisy environments.

• CORE VALUES

- Innovation
- Excellent product quality
- Cutting-edge expertise
- Professionalism
- Devotion to service



LE801A

ELECTRONICS EARMUFF

- Comfort headband W/mteal wire frame
- Compact floding design
- Low noise/frequency tune for natural sound clarity
- Single power and volume control knob
- Powered by LI-ION batteries or AAA battery optional (not included)
- Internal battery compartment
- Color is optional
- AUX jack connects to MP3 player

 **Bluetooth**



LE801A-1

- Effectively compress any noise,continuous or impulse, 82dB or higher
- Low noise/frequency tune for natural sound clarity
- Single power and volume control knob
- 4-hour auto shut-off prolonging battery life

LE801A-2

- Bluetooth connection

LE801A-3

- Bluetooth connection
- Effectively compress any noise,continuous or impulse, 82dB or higher
- Sound activated compression -0.02 second reaction time

LE801A-4

- Bluetooth connection
- Effectively compress any noise,continuous or impulse, 82dB or higher
- Sound activated compression -0.02 second reaction time
- Excellent FM reception

LE801A-5

- Built-in Walkie talkie
- Bluetooth connection
- Effectively compress any noise,continuous or impulse, 82dB or higher
- Sound activated compression -0.02 second reaction time



LE601C

ELECTRONICS EARMUFF WITH AM/FM RADIO

- Built-in radio with key and volume adjusting key
- Channel memory function
- Digital display screen
- Auto search and frequency scanning function
- Built-in antenna with high reception sensitivity
- Soft, wide and foam ear cushions and individually headband provide an even and consistent distribution of pressure around the ears
- Powered by two AAA batteries (not included)
- Sound activated compression
- CE-EN352-1,352-4,352-8,SNR:24DB
- ANSI:NRR:21DB



Radio adjustment



Volume adjust key



Microphone



LE401A-1

ELECTRONICS EARMUFF

- Automatically shuts off impulse noise to a safe 82dB while amplifying conversation
- Single power and volume control knob
- Comfort headband W/metal wire frame
- Powered by two AA batteries (not included)
- Color is optional
- CE EN352-1.352-4,SNR:30DB
- ANSI,NRR:26DB

LE401A-2

ELECTRONICS EARMUFF

- Automatically shuts off impulse noise to a safe 82dB while amplifying conversation
- Single power and volume control knob
- Four Omni Directional Microphones
- Low noise/Frequency tuned for natural sound clarity
- Comfort headband W/metal wire frame
- Powered by two AA batteries (not included)
- Color is optional
- CE EN352-1.352-4,SNR:30DB
- ANSI,NRR:26DB



LE401A-3

ELECTRONICS EARMUFF

- Automatically shuts off impulse noise to a safe 82dB while amplifying conversation
- Single power and volume control knob
- Comfort headband W/metal wire frame
- Powered by two AA batteries (not included)
- Color is optional
- CE EN352-1.352-4,SNR:30DB
- ANSI,NRR:26DB





LE401B

LE401B-1

ELECTRONICS EARMUFF

- Effectively compress any noise,continuous or impulse, 82dB or higher
- Single power and volume control knob
- Comfort headband W/mteal wire frame
- Compact folding design
- Sound activated compression -0.02 second reaction time
- Low profile ear cup
- Powered by two AAA batteries (not included)
- Internal battery chamber
- Color is optional
- AUX jack connects to MP3 player
- LED light
- CE EN352-1,352-4,352-8,SNR:29dB
- ANSI,NRR:23DB



LE401B-2

ELECTRONICS EARMUFF

- Bluetooth connection
- Four omni directional microphone
- Effectively compress any noise,continuous or impulse, 82dB or higher
- Single power and volume control knob
- Comfort headband W/mteal wire frame
- Compact folding design
- Sound activated compression -0.02 second reaction time
- Low profile ear cup
- Powered by two AAA batteries (not included)
- Internal battery chamber
- Color is optional
- AUX jack connects to MP3 player
- LED light
- CE EN352-1,352-4,352-8,SNR:29dB
- ANSI,NRR:23DB





LE401D

ELECTRONICS EARMUFF

- Effectively compress any noise, continuous or impulse, 82dB or higher
- Single power and volume control knob
- Comfort headband W/metal wire frame
- Compact folding design
- Sound activated compression -0.02 second reaction time
- Powered by two AAA batteries (not included)
- External battery compartment
- Color is optional
- AUX jack connects to MP3 player
- Color is optional
- CE EN352-1,352-4,352-6,SNR:26DB
- ANSI:NRR:23DB

LE401D-1



LE401D-2

Bluetooth connection



LE401E

ELECTRONICS EARMUFF

- Automatically shuts off impulse noise to a safe 82dB while amplifying conversation
- Single power and volume control knob
- Comfort headband W/metal wire frame
- Slim Earcup
- External battery compartment
- Powered by two AAA batteries (not included)
- Color is optional
- CE EN352-1,352-4,SNR:27DB
- ANSI:NRR:24DB



LE401F

ELECTRONICS EARMUFF

- Effectively compress any noise,continuous or impulse, 82dB or higher
- Independent volume control
- Comfort headband W/mteal wire frame
- Slim Earmuff design makes this very versatile for most shooting environments
- Exteral battery compartment
- Compact folding desgn
- Powered by two AAA batteries (not included)
- CE EN352-1,352-4,SNR:23DB
- ANSI:NRR20DB



LE401G-1

ELECTRONICS EARMUFF

- Effectively compress any noise,continuous or impulse, 82dB or higher
- Single power and volume control knob
- Comfort headband W/mteal wire frame
- Internal battery compartment
- Powered by two AAA batteries (not included)
- Auxiliary input
- LED light
- Color is optional
- ANSI:NRR26DB



LE401G-2

ELECTRONICS EARMUFF

- Automatically shuts off impulse noise to a safe 82dB while amplifying conversation
- Four omni directional microphone
- Low noise/frequency tune for natural sound clarity
- Single power and volume control knob
- Comfort headband W/mteal wire frame
- Internal battery compartment
- Powered by two AAA batteries (not included)
- Auxiliary input
- LED light
- Color is optional
- ANSI:NRR26DB





LE401H

ELECTRONICS EARMUFF

- Automatically shuts off impulse noise to a safe 82dB while amplifying conversation
- Single power and volume control knob
- Comfort headband W/metal wire frame
- External battery compartment Powered by two AAA batteries (not included)
- Auxiliary input
- LED light
- ANSI:NRR:29DB



LE401R

ELECTRONICS EARMUFF WITH FM RADIO

- Automatically shuts off impulse noise to a safe 82dB while amplifying conversation
- Single power and volume control knob
- Comfort headband W/metal wire frame
- Internal battery compartment
- Powered by two AA batteries (not included)
- Auxiliary input
- LED light
- Color is optional
- ANSI:NRR:26DB





LE601A

ELECTRONICS EARMUFF WITH AM/FM RADIO

- Automatically shuts off impulse noise to a safe 82dB while amplifying conversation
- Single power and volume control knob
- Comfort headband W/mteal wire frame
- External battery compartment Powered by two AA batteries (not included)
- Excellent AM/FM reception
- ANSI:NRR:26DB



LE601B

ELECTRONICS EARMUFF WITH FM RADIO

- Automatically shuts off impulse noise to a safe 82dB while amplifying conversation
- Single power and volume control knob
- Comfort headband W/mteal wire frame
- External battery compartment Powered by two AA batteries (not included)
- Excellent FM reception
- Audio input jack
- ANSI:NRR:26DB



LE701A



LE701A-1

PASSIVE EARMUF

- High noise reduction rating
- Fully adjustable steel wire padded headband
- Compact folding design for convenient storage
- ANSI,NRR:27DB

LE701A-2

PASSIVE EARMUF

- High noise reduction rating
- Adjustable headband design allows for greater range of fit
- Compact folding design for convenient storage
- ANSI,NRR:29DB





LE701B

SLIM PASSIVE EARMUFF

- Low Profile Design
- Soft foam ear cups
- Individually packaged
- Fold-away, padded headband
- Adjustable to fit all sizes
- CE EN352-1
- SNR:23DB
- ANSI,NRR:21DB



LE701C

PASSIVE EARMUFF

- Soft, wide and foam ear cushions and individually headband provide and even and consistent distribution of pressure around the ears for the best possible comfort.
- Fully adjustable steel wire padded headband
- Excellent noises attenuation effect
- ANSI,NRR:26DB

