

EARMOR[®]

A soldier in full tactical gear, including a helmet with various attachments and a face mask, holding a rifle. A large, stylized yellow 'E' logo is overlaid on the image.

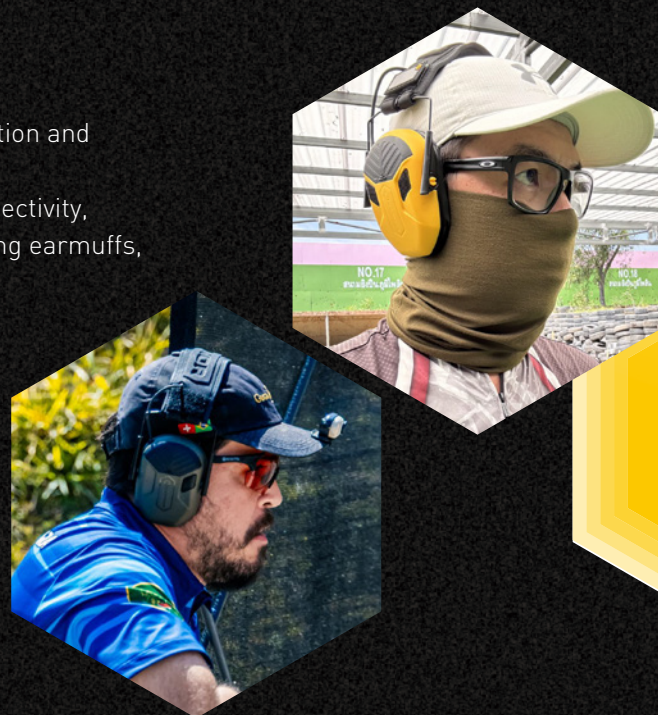
**PRODUCT
CATALOG**



About EARMOR

EARMOR specializes in tactical hearing protection and professional communication gear. Focused on auditory safety and seamless connectivity, we offer precision-engineered noise-attenuating earmuffs, ergonomic earplugs, and rugged tactical headsets for high-noise environments and shooting.

For tactical ops, competitive shooting (e.g., IPSC), training, or industrial settings, our advanced acoustic tech and rugged design protect hearing while boosting situational awareness.



IPSC MAJOR PARTNER

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MILPRO SERIES

EARMOR's MILPRO Series is a military-grade hearing protection lineup, delivering professional acoustic solutions for tactical, shooting and high-noise scenarios with trusted reliability by global professionals.

M33 PRO



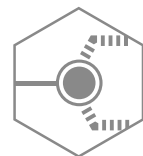
TACTICAL COMMUNICATION & HEARING PROTECTION HEADSET



THIN HEADBAND



4 AMBIENT
LISTENING MODE



DUAL-COMM
FUNCTION



MIL-STD TEST



As an upgraded model of the EARMOR® M33 series, the M33 PRO is built for dynamic noisy environments. It carries forward the original M33's core advantages and adds six key upgrades, making it perfect for combat and on-duty scenarios. Inherited functions: Dual-radio duplex PTT, fixed cable, digital audio (compresses >82dB noise, amplifies weak sounds), multilingual voice menu, environmental mic, anti-drop battery cover, foldable headband.

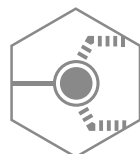
Key upgrades: 4 ambient sound modes (Conversation/Observation/Patrolling/Ambient), enhanced anti-interference, cardioid dynamic mic, longer battery life, thinner ergonomic headband, reduced weight. Tailored for pros, it ensures stable communication for military, security, rescue, handling complex environments confidently.



M33



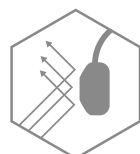
TACTICAL COMMUNICATION HEADSET



DUAL-COMM
FUNCTION



BLUETOOTH 5.1



INTELLIGENT EMI
SHIELDING SYSTEM



DYNAMIC VOICE
TRACKING



Coyote Brown Foliage Green Tactical Black

EARMOR® M33 is a level-dependent headset specifically designed for operators effectively communicate in dynamic noise environments. With a dual-comm PTT facilitating connection of two radios, it can achieve multitasks in critical combat scenarios. Detachable cable allows easily switching between PTT connectivity and standalone use. Digital audio circuit system compresses noise exceeding 82dB to a safe decibel level while amplifies weak sounds of an audible level. Anti-interference

technology ensures reliable and secure communication. Multilingual voice menu enables easy operation for different groups. Equipped with 5.1 Bluetooth, it seamlessly integrates wired and wireless convenience. Noteworthy features such as environmental microphone, anti-drop design for the battery cover, and foldable headband, demonstrate the commitment to user experience.



Model	M33 PRO	M33
Material	Fire-resistant ABS	Modified ABS
Color	Tactical Black Foliage Green Coyote Brown	Tactical Black Foliage Green Coyote Brown
Bluetooth Function	No	Yes
Weight Without Packaging	< 300g	365g
Water Proof	Yes IPX7	Yes IPX7
headband	TPE / Sweatproof	Velcro
Collapsible	Optional	Yes
Quick Release Design	Yes	Yes
Anti-Interference	Yes (Enhancement)	Yes (normal)
Dual Comm Function	Yes	Yes
Connector	U-174 /6pin-Aviation Connector	6pin-Aviation Connector Receptacle
Removable Cables	No	Yes
Keys	2 Keys + / -	3 Keys + / Bluetooth / -
Ear Cushions Style	Foam Ear Cushion + Gel Ear Cushion (thin plate)	Foam Ear Cushion + Gel Ear Cushion (normal plate)
Built-in Function Menu	No	Yes
Optional Microphone Side	Left	Left
NRR	23dB	23dB
SNR	29dB	29dB
Battery Style	2 x AAA	2 x AAA
Operation time	Approx. 50 hrs	Approx. 50 hrs
Speaker Size	Φ 23mm / dual voice coil	Φ 30mm / dual voice coil
microphone	Electret /Dynamic	Electret /Dynamic
Optional Pickup Noise Mode	Yes	Yes
Ambient Sound level	5 + 3 levels (earplug mode)	5 + 3 levels (earplug mode)
Packaging Accessories	S16 + Gel Ear Cushion	S16 + M18+Gel Ear Cushion
Packaging Type	BOX	BOX
Unit Per Carton	ctn 13pcs	ctn 13pcs
Helmet Kits	M11/M12/M13	M11/M12/M13
Rail Mount Kits	M19	M19
Microphone	S10 / M17A	S10 / M17A

EARMOR® M33 Headset Attenuation data, American National Standards Institute specifications: ANSI S3.19-1974

TEST FREQ.(HZ)	125	250	500	1000	2000	3150	4000	6300	8000	NRR
MEAN ATTENUATION(DB)	17.1	18.8	26.8	34.0	32.4	36.6	42.2	43.5	43.0	23
STANDARD DEVEATION(DB)	2.2	2.3	2.6	4.2	2.4	3.3	4.2	3.9	4.5	

MODULAR SUSPENSION IN OPTIONS



M33 PRO | Thin Headband



M33 | Foldable headband



X-series | M19 helmet rail adapter

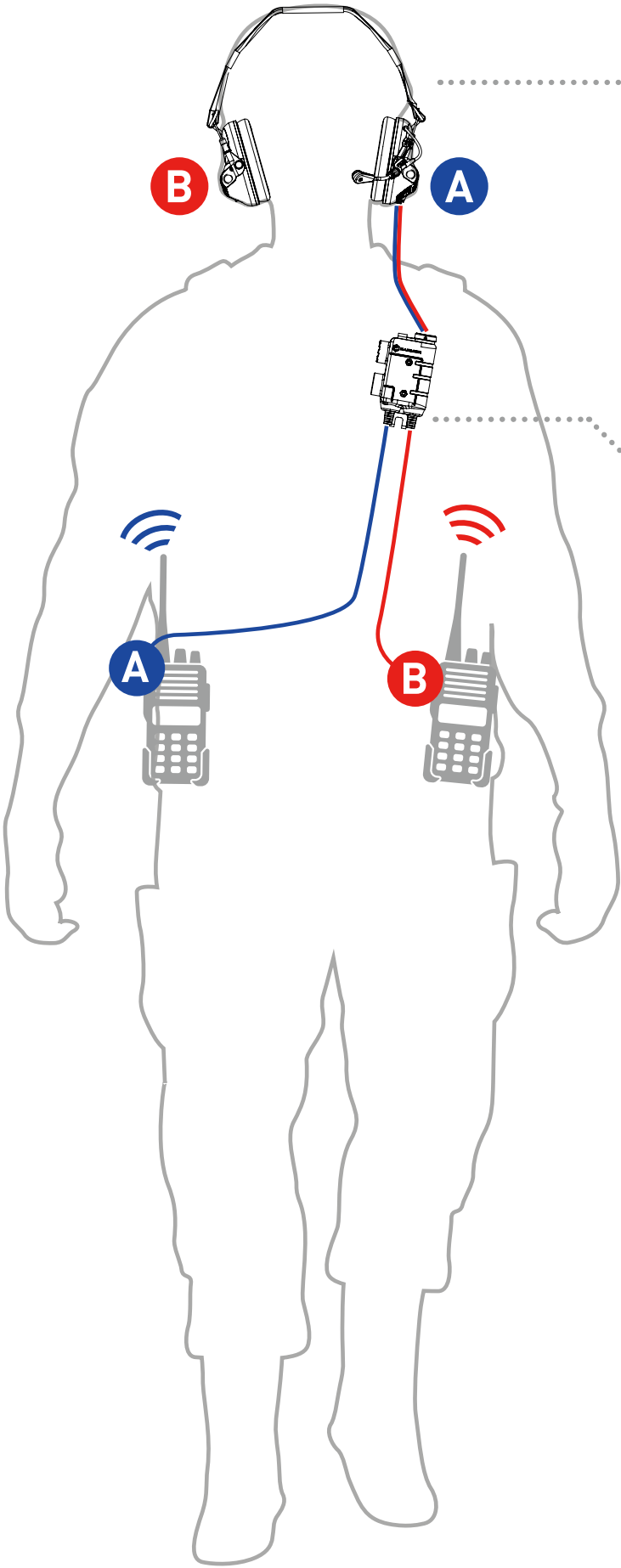


H-series | Compatible with the M11 ARC helmet rail adapter



N-series | M17A Neckband Kits

DUAL-COMM SYSTEM



M33 PRO



M56



- Mirror image design, adaptable to left/ right-handed operations
- Adjustable wearing angle
- Unique button design for blind recognition
- Types of plugs customized

M31 MARK4

MILPRO-TACTICAL ELECTRONIC NOISE CANCELING HEADSET



NRR
22



MULTIPLE AMBIENT
SOUND MODES



QUICK-DETACH
ADAPTER DESIGN



EMI/RFI INTERFERENCE-
RESISTANT SYSTEM



HIGH-STRENGTH,
IMPACT-RESISTANT MATERIAL



Coyote Brown Foliage Green Tactical Black

M31/M32 Mark4 is an electronic noise-canceling headset designed for special operations. It enhances subtle environmental sounds, tracks and optimizes human voices, while blocking out hazardous noise above 82dB (such as explosions and gunfire). This not only protects hearing but also improves conversation clarity and situational awareness. The upgraded modular design allows for the flexible exchange of different suspension systems, making it adaptable to various wearing styles (H Series, X Series, N Series).

M32 MARK4

MILPRO-TACTICAL COMMUNICATION HEARING PROTECTION HEADSET



NRR
22



MULTIPLE AMBIENT
SOUND MODES



QUICK-DETACH
ADAPTER DESIGN



EMI/RFI INTERFERENCE-
RESISTANT SYSTEM



NATO CONNECTOR U-174





M32H Compatible
with ARC rails



M32 Headband



M32X Compatible
with ARC rails



M32X Compatible with
Team Wendy



M32N Neckband



M32X Compatible with
M-LOK rails

M31

M31 Mark4

M31X (TW/M-LOK) Mark4

M31H (ARC/TW/QD/M-LOK) Mark4 M

31N Mark4

M32

M32 Mark4

M32X (TW/M-LOK) Mark4

M32H (ARC/TW/QD/M-LOK) Mark4

M32N Mark4

M21 Ai

DUAL-CHANNEL NOISE-CANCELING COMMUNICATION SYSTEM



HEARING
PROTECTION



360° ENVIRONMENT
AWARENESS



DUAL-CHANNEL
PTT SYSTEM



AI-POWERED
TRANSLATION



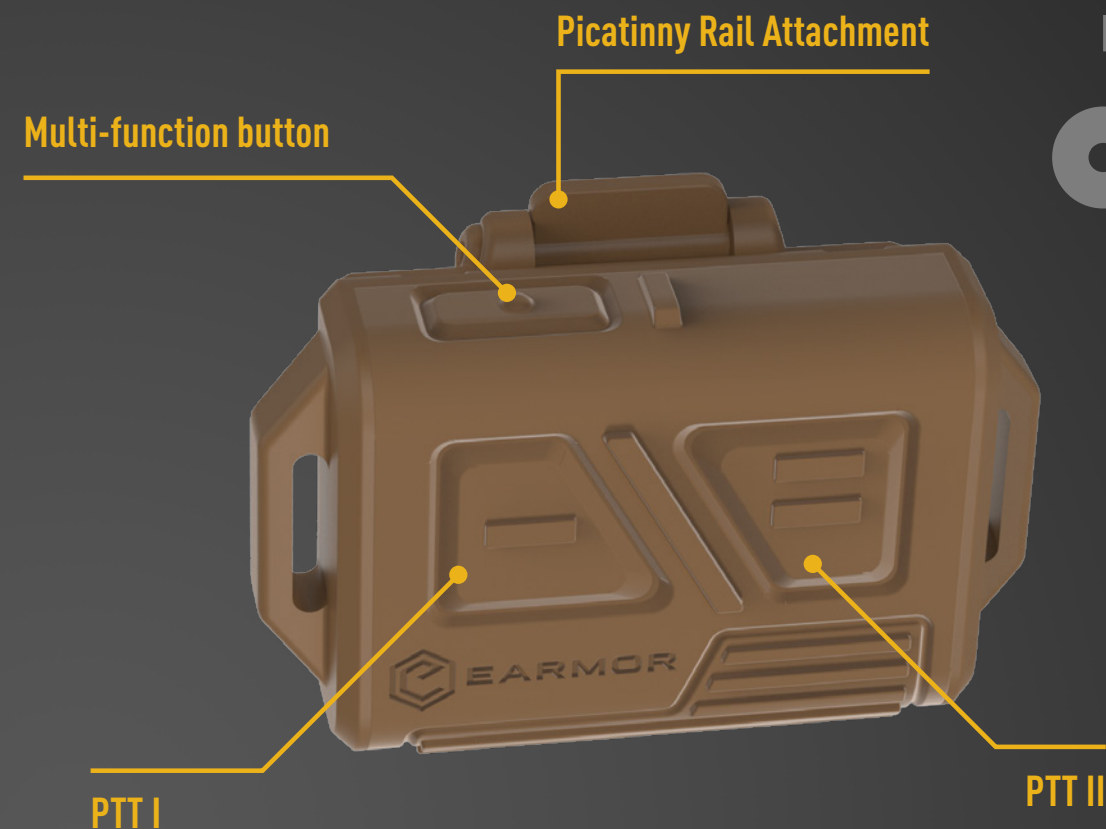
APP
CONTROL



The EARMOR M21 Ai is a lightweight, AI-powered audio system that bridges the gap between superior hearing protection and crystal-clear communication. It equips tactical, security, and emergency response teams with a critical advantage: the enhanced situational awareness and seamless coordination required to make decisive moves in high-stakes environments.

M57

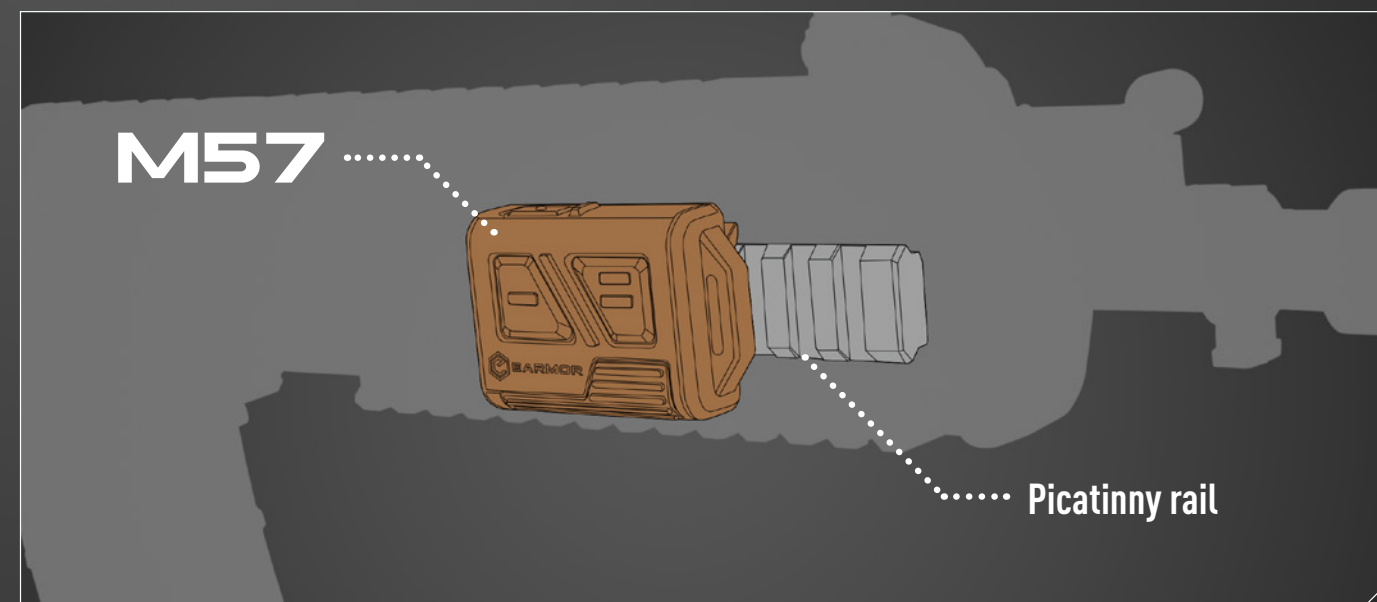
WIRELESS REMOTE CONTROL UNIT



M57 can be remotely operated via the remote control unit. Besides using M57 as a PTT, it can be used to adjust the volume level of the environmental listening or radio.

- M57 is designed to be mounted on a picatinny rail, it can also be placed elsewhere (i.e. steering wheel, second body location).

- 3 buttons
- User-replaceable lithium button cell
- Easy to find, identify and press.
- Can be used with a gloved hand.
- Small size: L60mm*W38mm*H16mm
- Lightweight: 32g





LAW ENFORCEMENT SERIES

P20

INVISIBLE COMMUNICATION EARPIECE
(L/R Single Sided Earpiece)



P21

INVISIBLE COMMUNICATION EARPIECE
(Dual-Sided Earpiece)



LIGHTWEIGHT

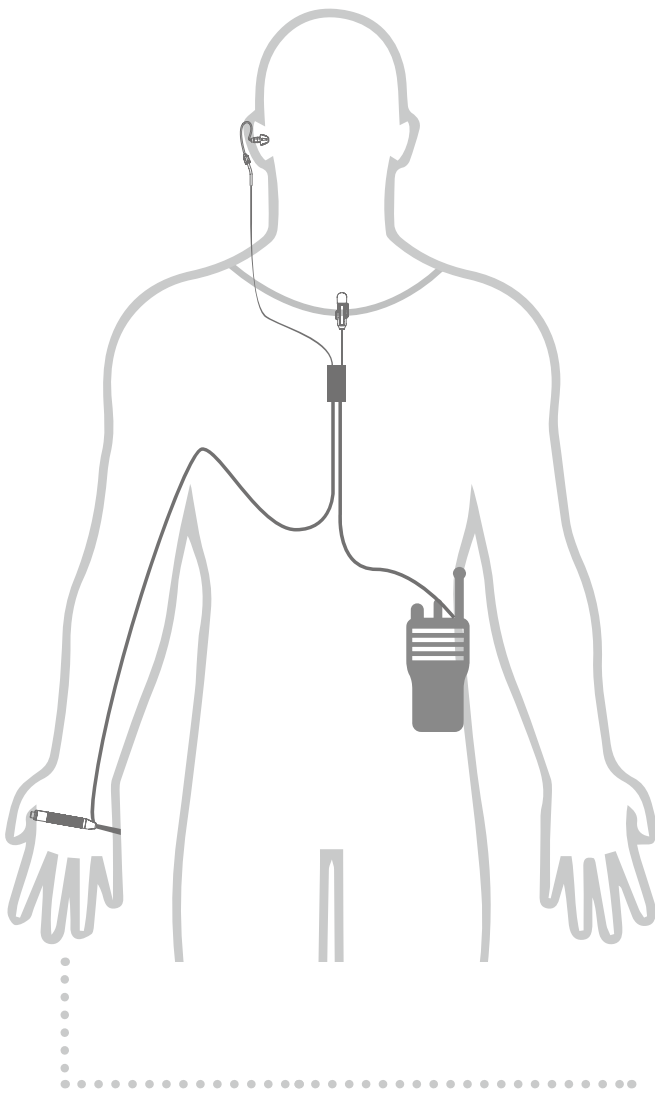


INVISIBLE DESIGN

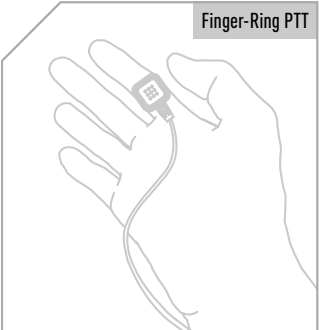
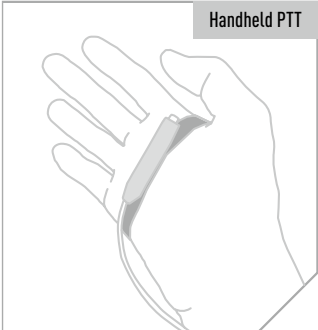


IPX4 WATERPROOF

EARMOR® P20/P21 Invisible Communication Earpiece is specifically designed for high-intensity missions, meeting the practical needs of professional fields such as military, police anti-riot operations, security protection, and emergency communications for firefighting. It is compatible with a wide range of radio models and offers single or dual-ear options. The quick-detach handheld PTT (Push-To-Talk) or finger-ring PTT ensures convenient operation. Featuring an armature coil speaker with an in-ear design, it delivers high sound pressure output while the in-ear earplugs isolate noise, ensuring secure communication. Comfortable and durable, it combines the flexibility of TPU with the lightweight nature of titanium alloy, making it suitable for prolonged use in various environments.



Fix the handheld PPT on the palm with Velcro for thumb operation.





**SHOOTING SPORTS &
TRAINING SERIES**

M31 PLUS

NRR
22

ELECTRONIC NOISE CANCELING HEADSET



DYNAMIC VOICE TRACKING



QUICK DETACH ADAPTER



GEL PAD



3.5MM AUX



Coyote Brown Foliage Green Tactical Black Coyote Tan

EARMOR® M31 PLUS/M32 PLUS is a digital noise-canceling headset designed to protect hearing in daily shooting training. They suppress high noise levels while enhancing environmental sounds to improve awareness of voice , movements, and gunfire. The modular design accommodates various suspension systems, and the comfortable, face-sealing gel ear cushions effectively

block sound and sweat, making them suitable for extended wear. The M31 PLUS supports a 3.5mm AUX audio connection. The M32 PLUS features detachable microphone with adjustable angles, adhering to military standards. It connects to PTT through the EARMOR® M51/52 PTT (or other NATO standard PTT).

M32 PLUS

NRR
22

TACTICAL COMMUNICATION HEARING PROTECTION HEADSET



DYNAMIC VOICE TRACKING



QUICK DETACH ADAPTER



NATO CONNECTOR U-174



GEL PAD

EARMOR® M31 PLUS / M32 PLUS Headset Attenuation data, American National Standards Institute specifications: ANSI S3.19-1974

TEST FREQ.(HZ)	125	250	500	1000	2000	3150	4000	6300	8000	NRR
MEAN ATTENUATION(DB)	17.7	19.1	24.7	29.6	30.1	37.6	40.0	41.7	40.5	22
STANDARD DEVEATION(DB)	3.1	1.9	2.3	2.3	2.2	3.2	3.4	2.7	3.1	

M20T AI

NRR
30

ELECTRONIC BLUETOOTH HEARING PROTECTION EARBUDS



AI TRANSLATION
FUNCTION



EARMOR SELF-
DEVELOPED APP



4 LISTENING
MODES



M20T AI upgraded electronic Bluetooth hearing protection earbuds utilize self-developed technology to deliver exceptional noise reduction, effectively blocking harmful noises like gunshots. They feature three adaptable modes: Quiet for focused silence or meditation, Voice for enhanced dialogue clarity in loud environments, and Ambient to maintain situational awareness. Equipped with Bluetooth 5.4 for stable,

high-speed connectivity, they allow seamless music streaming and clear calls even while noise-cancelling is active. The smart charging case with a clear power indicator offers portable power. Enjoy convenient hands-free control for music and calls, with voice prompts for key status updates. Multiple ear tip sizes, ear hooks, and an anti-loss cord are included for a secure, personalized fit in any scenario.

M20T AI attenuation data, according to the specifications of the American National Standards Institute ANSI S3.19-1974

Frequency (Hz)	125	250	500	1000	2000	3150	4000	6300	8000	NRR
Mean attenuation (dB)	24.8	21.5	30.9	32.5	36.8	47.2	40.2	36.0	31.9	30
Standard	0.5	0.6	0.1	0.5	0.6	0.0	1.2	1.3	0.9	



M23T

SHOOTING HEARING PROTECTION EARPLUGS



BLUETOOTH 6.0



5 LEVELS FOR
AMBIENT VOLUME



28 HOURS OF
BATTERY LIFE



IP54 DUST AND
WATER RESISTANCE

FEATURES

The M23 is a lightweight hearing protection earbud that effectively shields users from harmful noise levels. It features a built-in ambient sound pickup function, enhancing users' ability to perceive surrounding sounds in low-noise environments.

- Millisecond noise reduction for sounds exceeding 82dB, protecting hearing from damage
- Electronic sound pickup and noise reduction with SNR depth up to 30dB
- 4-level sound pickup adjustment to capture more environmental details
- New Bluetooth 6.0 platform for more stable wireless connectivity
- Built-in high-performance lithium battery with up to 28 hours of battery life
- Compact and lightweight design, ensuring undisturbed wear in multiple styles
- IP54 dust and water resistance, easily handling harsh environments

Transparent Tactical Charging Case

Hardcore Design + Visible Storage, Equipment Status at a Glance

Durable Sealing Structure

Effectively Protects Against Dust and Moisture, Ensures Equipment Safety Even in Harsh Environments

Ergonomic Portable Design

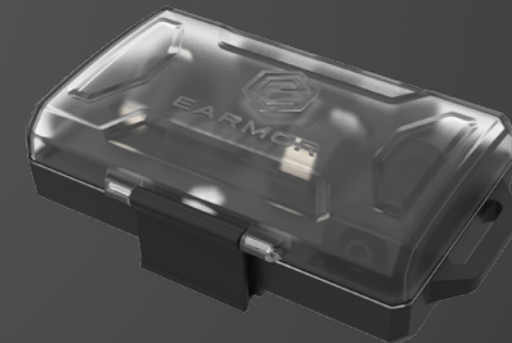
Comfortable Grip and Easy to Carry, Ready to Use Anytime in Outdoor Scenarios

Modular Storage Compartment

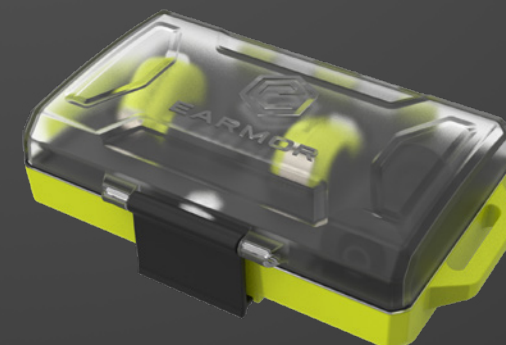
Zoned Storage for Earphones, Ear Tips and Other Accessories, Easy to Access Without Clutter



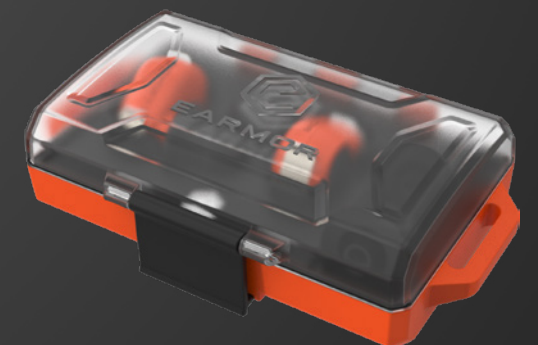
Tactical Black



Neon Green



Neno Red



M300 SERIES

EARMOR® M300A/T utilizes advanced sound amplification and noise reduction technology to effectively minimize the impact of gunshots on hearing. Its dynamic voice tracking feature clearly captures ambient sounds and automatically reduces noise when it exceeds 82dB, protecting your hearing. With a slim and lightweight design, it allows for easy mobility.

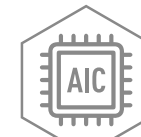
EARMOR® M300T equipped with Bluetooth 5.4 technology for stable connections, enabling you to enjoy music and make calls with ease while maintaining noise reduction. The M300T is fitted with gel ear cushions, ensuring comfort even in hot environments. Additionally, the M300T offers three sound amplification modes (Ambient Mode / Clear Voice Mode / Focus Mode), making it an ideal companion for shooting range training, competitions, or outdoor hunting, providing a safe, clear, and unrestricted shooting experience.

M300T

BLUETOOTH ELECTRONIC HEARING PROTECTOR



Bluetooth®



AIC™ CHIP



INTEGRATED CONTROL



BLUETOOTH



Coyote Brown



Foliage Green



Tactical Black

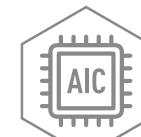


Pink



M300A

ELECTRONIC HEARING PROTECTOR



AIC™ CHIP



INTEGRATED CONTROL



LIGHTWEIGHT
DESIGN



Coyote Brown



Foliage Green



Tactical Black



EARMOR® M300T&X Exclusive Patch

The features Velcro areas on both sides of the headband, where three types of patches can be attached: the EARMOR Logo Gel Patch, the IPSC Co-branded LOGO Patch, and the DIY Patch. The DIY Patch includes a blank space for adding personal identification like name or serial number, as well as custom designs such as badges or personalized patterns.



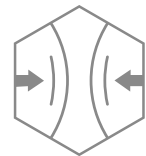
M300A/T attenuation data, according to the specifications of the American National Standards Institute ANSI S3.19-1974

Frequency (Hz)	125	250	500	1000	2000	3150	4000	6300	8000	NRR
Mean attenuation (dB)	16.3	19.5	25.6	27.3	35.3	40.4	42.9	42.6	41.8	22
Standard	3.9	2.3	2.7	2.5	2.3	3.5	3.5	4.1	4.0	

M300X



HEARING PROTECTION TACTICAL HEADSET



SLIM PROFILE



3.5MM AUX



4 MICROPHONES



White



Black



Yellow



Foliage Green

EARMOR M300X earmuffs are specifically engineered for shooting sports, ideal for shooting ranges and hunting environments. Featuring gel ear pads, they provide excellent heat dissipation and comfort. With 30dB noise reduction to safeguard hearing, and 4 omni-directional microphones that enhance environmental sound perception, ensuring situational awareness. Equipped with an audio input jack

(compatible with most audio sources), the knob allows easy control of power and volume. Velcro on both sides enables personalized customization. Includes 2 rubber patches (one customizable with a name), allowing users to create unique earmuffs effortlessly.



M200T

NRR
26

IN-EAR NOISE-CANCELING HEADSET



SECURE-FIT EAR
HOOK DESIGN



5 LEVELS FOR
AMBIENT VOLUME



3 LISTENING MODES

EARMOR® M200T is an in-ear noise-canceling headset designed for both outdoor and indoor shooting ranges, offering hearing protection and clear communication. It features an in-ear, ear-hook, and behind-the-neck design for secure and stable fit, minimizing the risk of falling off. The adjustable lock mechanism prevents tangled wires by allowing you to customize the length of the headset cord. Equipped with Bluetooth 5.4 chip, it connects

seamlessly to external Bluetooth audio devices like smartphones for music playback. The multifunctional button allows easy adjustment of volume, track switching, and answering calls. It includes a built-in rechargeable polymer lithium battery charged via Type-C interface, providing up to 20 hours of continuous playback on a full charge.



PERSONAL PROTECTIVE EQUIPMENT

M01/O2

MAXDEFENSE EAR PLUGS



Molded with super low-pressure, slow release comfort foam. Fully skinned and tapered, providing unmatched comfort and hygiene.

Meet CE/RoHS/ANSI 3.17-1974/AS-NZS standards.



M03/O4

MAXDEFENSE SILICONE EAR PLUGS



Washable triple-flange design for snug, comfortable fit. Cord helps reduce the chance of loss when not in use.

Meet CE/RoHS/ANSI 3.17-1976/AS-NZS standards.



S30

SELF-DEVELOPED FOAM EARTIPS

Designed to fit snugly in the ear canal for deep noise reduction, compliant with CE, RoHS, and EN352 standards.

Compatible with: M20T Pro, M200T, and P20/P21



C06

EARMUFFS



FEATURES

- Angled and modern exterior design.
- Soft ear cushions disperse wearing pressure for increased comfort.
- Large space inside ear cup helps reduce moisture and heat buildup
- Twin-headband design for greater balance and improves wearing comfort.
- Dual-color combination of soft and hard materials, lightweight and sturdy shell for better sound insulation.



C07

EARMUFFS



FEATURES

- Angled and modern exterior design.
- Soft ear cushions disperse wearing pressure for increased comfort.
- Large space inside ear cup helps reduce moisture and heat buildup
- Excellent noise reduction capability, effectively isolating hazardous noise.
- Twin-headband design for greater balance and improves wearing comfort.
- Dual-color combination of soft and hard materials, lightweight and sturdy shell for better sound insulation.



M300L

HEARING PROTECTION EARMUFF



FEATURES

- Foldable design, easy to storage
- Adjustable rails, fit to various head sizes
- Sponge ear cushions for comfort and noise reduction
- Multi-layer structure, provides superior noise reduction



ACCESSORIES

S01 SHOOTING GOGGLES

The S01 is a pair of goggles designed with impact-resistant PC material and UV 400 protection. It offers comprehensive protection and a comfortable wearing experience, suitable for industrial production and shooting environments.

CE EN166 ANSI Z87.1



- Amber- Light transmittance: 85%
- Smoke Grey - Light transmittance: 80%
- Clear -Light transmittance: 99%

G01 SHOOTING GOGGLES

The G01 is a pair of dual-certified safety goggles with impact resistance. It features an ultra-light design and adjustable, corrosion-resistant nylon temples, suitable for multiple scenarios.

EU EN 166, US ANSI Z87.1



· There is a built-in space for myopia frames, so people with myopia can also wear it and exercise easily.



- Transparent (light transmittance 95%)
- Transparent yellow (light transmittance 88%)
- Transparent gray (light transmittance 30%)

S10 CANTILEVER ELECTRET MICROPHONE

Compatible with M33/M32/M32H/M32X/M32N



S10D CANTILEVER MOVING-COIL MICROPHONE

Compatible with M33/M32/M32H/M32X/M32N



S31 CANTILEVER ELECTRET FLEXIBLE MICROPHONE

Compatible with M32/M32H/M32X/M32N



S20 BONE CONDUCTION MICROPHONE

Compatible with M32/M32H/M32X/M32N

- High noise resistance
- High invisibility
- Secure fit



S08 HEADSET HANGING BUCKLE

Allows the headset to be hung on a belt or Molle webbing when not in use.



S16A

The S16A is a portable hard-shell crush-proof headset carrying case with a waterproof exterior. Ensures your headphones stay safe in any environment.



S27 Y-SPLITTER MULTIFUNCTIONAL AUDIO CABLE

- Composite design for necessary communication
- Quick-detachable



Replacement Ear CUSHION

S26A
SPONGE EAR PAD



S26B
GEL PAD



S29A
SPONGE EAR PAD



S29B
GEL PAD



S32B
GEL PAD



S32A
SPONGE EAR PAD



S33A
SPONGE EAR PAD



S33B
GEL PAD



Model	S26A	S26B	S29A	S29B	S32A	S32B	S33A	S33B
Sponge Ear Pad	●		●		●		●	
Gel Pad		●		●		●		●
Compatible Model	C30/C51/C52		M33/M33 PRO		M300 Series		Mark4/PLUS Series	

Helmet Kits & Headbands

M11 ARC Helmet Rails Adapter Attachment Kit



M14C
HEADSET HEADBAND BRACKETS

Modular Design for replacement , comes with M62 Headband
Compatible with: M33/M32 PLUS



M12 EXFIL® Helmet Rails Adapter Attachment Kit



M17A
NECKBAND MOUNT KIT WITH VELCRO

Compatible with: M33 / M32 MARK4 / M32 PLUS



M13 M-Lock Helmet Rails Adapter Attachment Kit



M16A

RAIL MOUNT KIT

Rear-flip headset stand compatible with ARC helmet rails, designed for the Mark4 / PLUS series. It features a flip-forward and flip-backward design with four adjustable joints to fit different head

shapes. Optimized for night-vision goggles, it increases side rail space with a robust and lightweight design.



Coyote Brown



Foliage Green



Tactical Black



M16A

Compatible with ARC military helmet rails, featuring 4 adjustable joints to fit different head shapes, enhancing side rail space.



M16A-TW

Compatible with EXFIL® 3.0 military helmet rails, featuring 4 adjustable joints to fit different head shapes, enhancing side rail space.



M16A-M-LOK

Compatible with M-LOK military helmet rails, featuring 4 adjustable joints to fit different head shapes, enhancing side rail space.



M19

REAR-FLIP RAIL MOUNT KIT

Flip-back headset mount compatible with ARC helmet rails (also available for TW/ M-LOK rails), designed for M33 and M31/M32 Mark 4. Features a 360-degree rotatable multi-angle adjustment structure and a robust metal build.



M61

MODULAR HEADBAND

Made of 600D nylon, the D-ring design of the headband and the MOLLE system make it easy to hang headsets. Universal application, compatible with most headsets on the market.



Genuine Multicam Alpine



Starry green



Starry desert



Genuine Multicam



Genuine Multicam Black



Genuine Multicam Tropic



Cadet Grey



Foliage Green



Tactical Black

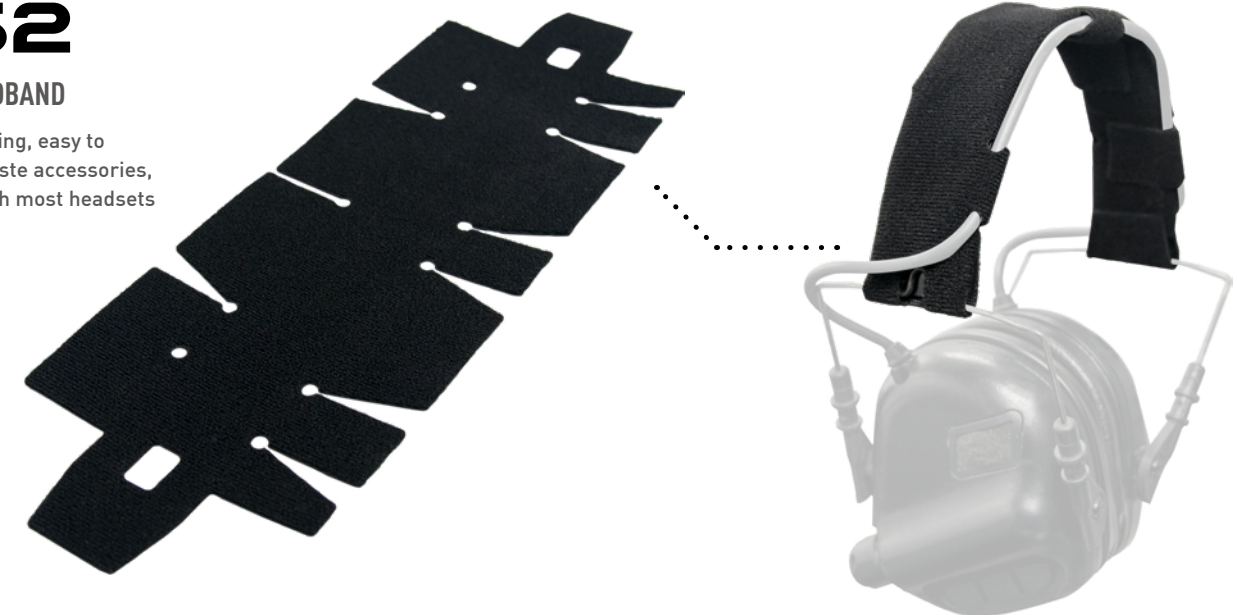


Coyote Tan

M62

VELCRO HEADBAND

One-piece cutting, easy to replace and paste accessories, compatible with most headsets on the market.



PTT

M51

PTT

Military Adapter PTT for M32 TP-120 Connector (NATO STD). Button activated PTT (push to talk) unit, can be clipped on clothing or belts.



M52

PTT

Military Adapter PTT for M32 TP-120 Connector (NATO STD). Fits military standard plugs, comes with M50 finger push button.



M55

PTT



- Round Plate Design
- One-button Operation
- 360° rotatable belt clip with lanyard loop

M56

DUAL-COMM PPT

- Mirror image design, adaptable to left/right-handed operations
- Adjustable wearing angle
- Unique button design for blind recognition
- Types of plugs customized



SELECTABLE RADIO PLUG

MIL PRC 6-PINS
(Custom / Special orders)



Hytera PD780
(Custom / Special orders)



Motorola MTP850
(Custom / Special orders)



YAESU



TOPCOM



MIDLAND



Motorola
2-WAY



Motorola
TALKABOUT



KENWOOD



ICOM



AUX



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