Туре	MOD 3 Headset(Civil Use)	Mark 3 Headset(Milipro)
Pic(Take M32 as example)		
sku	Headband Version(MOD3)/Helmet Version(H-MOD3)	Headband Version(MARK3)/Helmet Version(H-MARK3)/ Helmet Mount Version(X-MARK3)/Neck Version(N-MARK3)
Task Modes	<b>2 Task Modes:</b> 1. <b>Comfort Mode</b> -suitable for car or indoor, preventing persistent echo 2. <b>Combat Mode</b> -suitable for high-alert environments and multi-people session.	<ol> <li>5 Task Modes:</li> <li>1. Quiet Mode-When the power is on, it can keep the electronic noise reduction while shielding the external natural environment sound</li> <li>2. Comfort Mode-suitable for car or indoor environment, preventing persistent echo</li> <li>3. Dialogue Mode-restore the real environmental sound, completely simulate normal human hearing</li> <li>4. Patrol Mode-Amplify the ambient sound appropriately to better perceive the surrounding environment</li> <li>5. Recon Mode-Maximize the amplification of surrounding environmental sounds, enhance hearing acuity, and make it easier to capture subtle sounds</li> </ol>
Material of Earpad	PVC	Silicon Gel
Material of Battery Cover	ABS	HAIII Military waterproof anodized Steel
Waterproof Rate	IPX5	IP67
Modural Design	-	easy to dismantle without any tools. It could be replaced in different suspension systems such as headband, helmet adapter, and neck holder according to different tasks.
EMC Electromagnetic Compatibility	-	MIL-STD-416F
Environmental compatibility	-	MIL-STD-810G
Transient Response Time of pressure wave	Less than 1 millisecond	
360° full environment perception	Enhance subtle environmental sound sources and track human voices	
EMI/RFI interference shielding	Effectively suppress the interference caused by external electromagnetic signals, allowing unimpeded communication	
dynamic voice tracking	Improves the recognition of the voice in the environment, and processes the human voice dialogue in the noisy environment	

Туре	M32 MOD 3 Headset	
Pic		
ѕки	۲ Headband Version(MOD3)/Helmet Version(H-MOD3)	
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