

# COMMUNICATION NOISE CANCELING EARMUFFS SERIES

INTEGRATED 2-WAY RADIO EARMUFF MG700-COM(505001)

### Technical Parameter

Items	Parameters
Noise reduction level	NRR:27dB SNR:32dB
Battery	Built-in battery
Charging time	<4h
Charging interface	Type-C
Frequency range	400MHz~470MHz
Channel number	16 channels
Transmission power	≥500mW
Receiving sensitivity	≤-124dBm
Communication range Open area	≥1500m
Working time	8~16 hours
Working temperature	-10°C∼+45°C
Application scenarios	Mining maintenance Drilling platform Airline support









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## Description

MG700-COM digital intercom communication earmuffs have a built-in dual-mode digital wireless intercom module. This product is suitable for noisy environments such as petroleum and petrochemical fields, mining fields, industrial and mining maintenance, and mining maintenance, and shipbuilding factories.

### **Features**



#### Adjustable Fork

The length of the steel wire can be adjusted according to the size of user's head to make the wearing more compact.



#### Level Dependence

When the ambient sound is higher than 82 decibels, the hearing through function will automatically reduce the surrounding environmental sound to avoid high noise damage to human hearing.



#### Voice Menu

Voice menu supports easy operation.



#### **DMR/PMR Communication**

The built-in digital radio module provides clear and reliable voice communication in noisy environments.



# VOX voice control (Voice activation)

Freeing hands, the PPT function can be triggered by voice, so that communication is more convenient, and it is convenient for people to make effective calls in an extremely extremely noisy environment.



#### Faux leather headband

The faux leather headband has a soft sponge lining to reduce pressure on the head and make it comfortable to wear.

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