

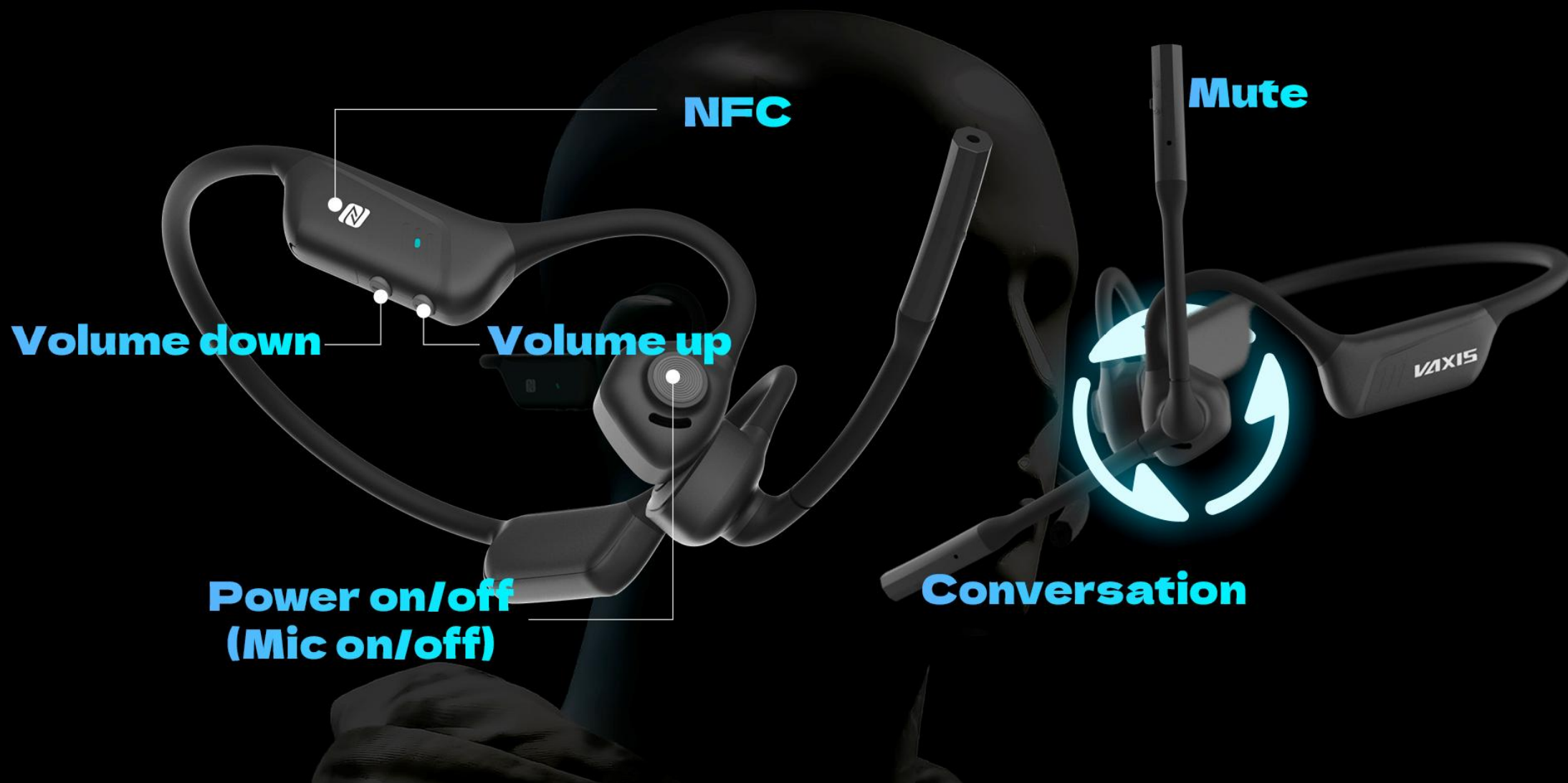


# Full-Duplex Communication System

OpenCom V1 is a groundbreaking form of full-duplex wireless intercom headset system created by GMCINE. It features a unique split design between the headset and the main unit, equipped with a dual-microphone noise reduction system adjusted by DSP for optimal performance. It is extremely user-friendly and offers a true industry innovation, particularly suitable for production teams requiring real-time communication among multiple individuals. The split design allows for convenient operation and a comfortable wearing experience, which sets it apart from any other existing solutions in the industry. It delivers an unprecedented experience in long-duration and long-range multi-person communication scenarios.



# Headphone Introduction





The image features a black VAXIS headset with a boom microphone, positioned diagonally across the frame. The headset has the 'VAXIS' logo on the side of the ear cup and a Wi-Fi symbol on the top of the headband. The boom microphone is extended downwards. The background is black with a white audio waveform running horizontally across the middle. A green line is visible on the left side of the waveform. The text 'Dual Noise-Canceling Microphone' is written in a bold, blue, sans-serif font, partially overlapping the waveform and the headset.

## Dual Noise-Canceling Microphone

With advanced DSP noise-canceling boom microphone and noise reduction algorithms, vocals are picked up and properly filtered, resulting in clearer calls and smoother voice communication without background noise. The slim flexible boom can be positioned for optimal voice capture and can be rotated out of the way when not in use.

# Base Introduction



# Group switching



ALL

ALL restricted to the base only, allows listening to any group conversation

A

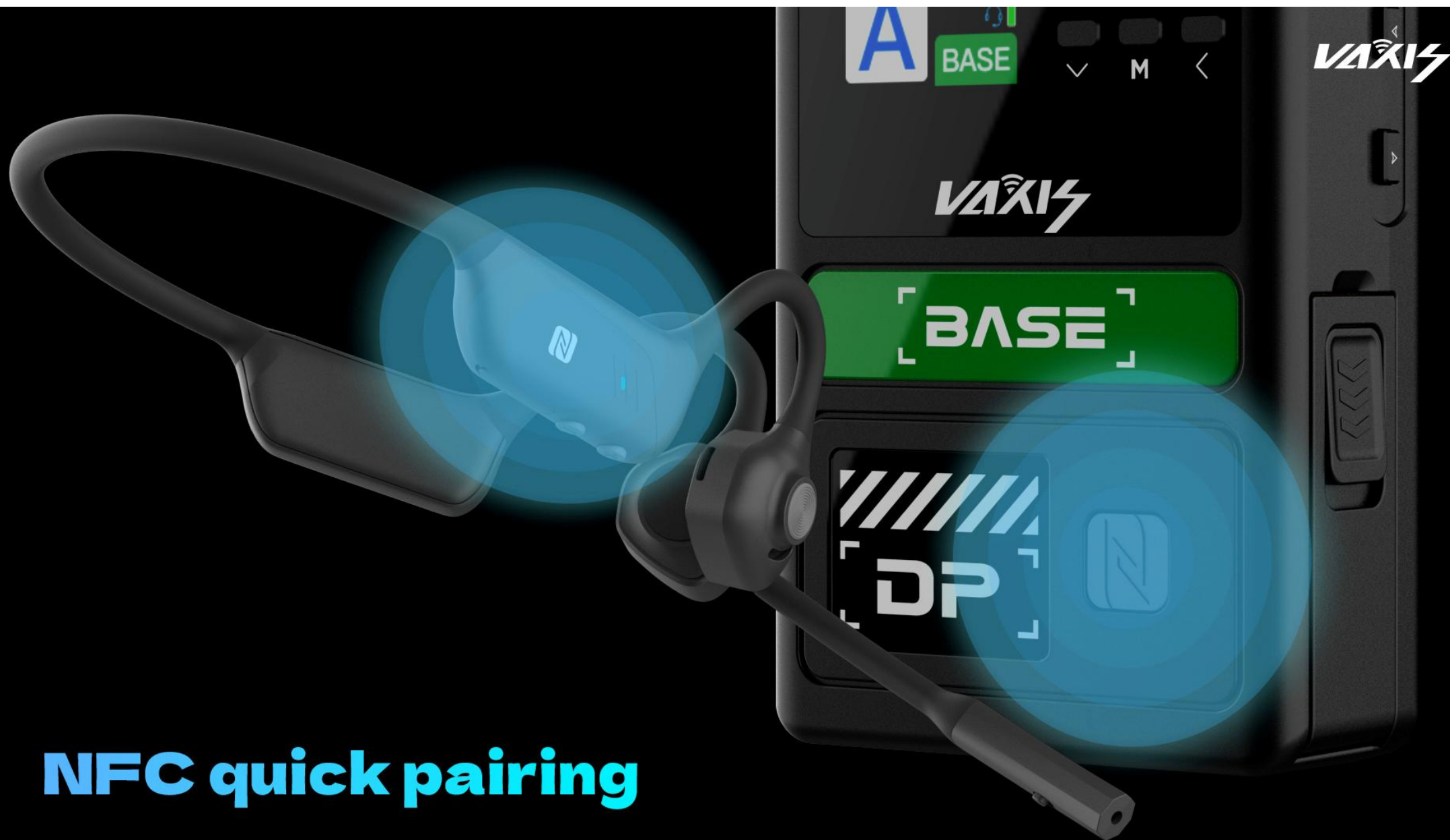
A group can hear conversations within the A group, while the B/C groups cannot hear them.

B

B group can hear conversations within the B group, while the A/C groups cannot hear them.

C

C group can hear conversations within the C group, while the A/B groups cannot hear them.



**NFC quick pairing**



# Support for 3.5mm headphones

Support for any wired headphones with a 3.5mm connector and microphone

**VAXIS**

**3.5mm headphone jack**





Multiple sets of use

VAXIS

4 sets



8 sets



More than 8 sets



$8+8+8+\dots$

**HUB connection**



## Connection distance

Connection distance between hosts



# 1000ft





# Connection distance

Connection distance between host and headphones



# 60ft



## Headphone battery life

VIXIS



**12 hours**



**40 minutes**



## Headphone battery life

VAXIS

 **8 hours**

 **one and a half hours**





## Type-C charging port

All devices are equipped with Type-C interfaces





## Full-Duplex Communication System



## 1000ft Reliable Range



## Grouping Usage



## Ultra-long Duration



## NFC

## NFC Quick Connect



## Dual Noise-Canceling Microphone

