

# Univox® **GO**TALK

GTA-HS4 / GTA-HS5

## Features

- High-quality protective headsets designed for GoTalk transceivers
- High NRR of 23 dB
- Replaceable ear cushions and windscreens
- 3.5 mm connector (TRRS), CTIA compliant
- Noise-cancelling microphone
- Comfortable for extended use
- Suitable for noisy to deafening environments
- Helmet mount for hard hats (HS5)
- Fits under hard hat (HS4)
- Easy to keep clean



## HS4 – Headset 4

The GTA-HS4 protective headset is designed with a noise-cancelling microphone mounted on a microflex boom and earphones made from ABS757 high-impact plastic. They are used in high-noise environments where hearing safety is essential. The bracket behind the neck provides stability, and the stretch headband rests comfortably on your head. The design allows these headsets to be used either with or without a hard hat. HS4 has a Noise Reduction Rating (NRR) of 23 dB.



## HS5 – Headset 5

The GTA-HS5 protective headset is specifically designed to be mounted onto hard hats using the universal mounting bracket. It is made from ABS757 high-impact plastic and features a noise-cancelling microphone mounted on a microflex boom along with comfortable ear cushions for extended use. The HS5 has a Noise Reduction Rating (NRR) of 23 dB, making it ideal for high-noise environments where hearing safety is essential.

Both the GTA-HS4 and GTA-HS5 protective headsets enable you to operate in very noisy environments such as factory floors with heavy machinery, construction sites, or other areas with high ambient sound levels. With a Noise Reduction Rating (NRR) of 23 dB, they provide essential hearing protection and comfort for extended use.

## Specifications

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### PHYSICAL

	<u>GTA-HS4</u>	<u>GTA-HS5</u>
Color:	Black	Black
Cord Length:	1 m (39.37 in.)	1 m (39.37 in.)
Weight:	431 g (15.20 oz.)	355 g (12.52 oz.)
Shipping Weight:	620 g (21.87 oz.)	529 g (18.66 oz.)
Shipping Dimensions:	195 x 130 x 220 mm (7.68 x 5.12 x 8.66 in.)	140 x 125 x 250 mm (5.51 x 4.92 x 9.84 in.)

### CONNECTIONS

Connector:	Male 3.5 mm (TRRS) CTIA compliant	Male 3.5 mm (TRRS) CTIA compliant
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### AUDIO – MICROPHONE

Type:	Electret condenser	Electret condenser
Polar Pattern:	Unidirectional, noise cancelling	Unidirectional, noise cancelling
Impedance:	1.5 kohms $\pm$ 30% @ 1 kHz	680 ohms $\pm$ 30% @ 1 kHz
Sensitivity:	-56 $\pm$ 3 dBV/Pa @ 1 kHz	-47 $\pm$ 3 dBV/Pa @ 1 kHz
Bandwidth:	250 Hz - 16 kHz	100 Hz - 16 kHz
Bias:	1 - 10 VDC	1 - 10 VDC

### AUDIO – DRIVER

Driver Size and Type:	$\emptyset$ 40 mm, dynamic	$\emptyset$ 50 mm, dynamic
Impedance:	32 ohms $\pm$ 15% @ 1 kHz	32 ohms $\pm$ 15% @ 1 kHz
Frequency Response:	250 Hz - 4 kHz	210 Hz - 5 kHz
Noise Reduction Rating (NRR):	23 dB	23 dB

### COMPLIANCE

Standards:	RoHS, CE	RoHS, CE
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For more information, please visit [univox.eu](http://univox.eu)



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