



Univox® **GO**TALK

GTA-T1 / GTA-T2 / GTA-R

Features

- 5 year warranty
- Universal USB-C charging port
- Two-way communication
- 3 simultaneous speakers
- 863 or 915 MHz
- Up to 12 simultaneous groups
- Automatic channel selection
- Range up to 100 m
- Non-proprietary lithium-ion batteries
- Low battery indicator
- Up to 20 hours of battery life
- Fully charged in as little as 4 hours
- Lightweight at 65 grams
- Modern, colorful design
- High-visibility backlit talk button
- Standard CTIA headset jack, compatible with any headset or headphone
- Secure digital transmission with proprietary encoding

Two-way communication has never been easier

The GoTalk system from Univox is a powerful full-duplex, mobile two-way communication system designed to facilitate conversations while on the move. It's built around three different transceivers: the GTA-T1 Leader unit, the GTA-T2 Sub-Leader unit, and the GTA-R Participant unit.

The GoTalk system is designed to be both affordable and user-friendly, retaining all the essential features expected from a modern mobile two-way communication system. The digital radio transmission is encoded, allowing up to three people to converse simultaneously, and up to 12 individual groups operating in close proximity.

With a diverse range of accessories, GoTalk ensures secure and private conversations for various applications, including:

- Guided Tours & Factory Tours
- Education & Training
- Interpretation
- Assistive Listening
- Group Collaboration and Meetings
- Silent PA
- Wireless Intercom

Ready to explore the possibilities with **GO**TALK?

LET'S GO!

Specifications

AUDIO

Headphone Output:	30 mW @ 32 Ω impedance
Microphone Input:	Electret type, external bias 1.5-2 V Bias voltage <3 V, current <0.5 mA Sensitivity -43 ±3 dB
Sidetone:	20% of selected volume
Frequency Response:	300-3400 Hz
Signal to Noise Ratio:	>60 dB
Hearing Aid Compatibility (HAC):	Yes, made to work with neckloops

RADIO	<u>863 VERSION</u>	<u>915 VERSION</u>	<u>928 VERSION</u>
Operating Frequency:	823-832+863-865 MHz	902-928 MHz	915-928 MHz
Average Transmission Power:	10-20 mW (freq. dependent)	25 mW	25 mW
Typical Range, Line of Sight:	Up to 70 or 100 m (freq. dependent)	Up to 90 m	Up to 90 m
Available Channels:	20 channels	26 channels	13 channels
Max. Simultaneous Groups:	12 groups	8 groups	5 groups
Modulation:	4GFSK	4GFSK	4GFSK
Type of Transmission:	Digital UHF	Digital UHF	Digital UHF
Security:	Proprietary encoding	Proprietary encoding	Proprietary encoding

POWER AND BATTERY

Battery Type:	Lithium-ion, rechargeable, non-proprietary, replaceable, 1300 mAh
Typical Operating Time:	15-20 hours
Typical Charging Time:	4 hours
Power Saving:	Auto power off after 30 min Auto power off when powering off leader unit Auto power off when placed in charging tray after 30 min
Charging Power:	5 V, >650 mA

PHYSICAL AND ENVIRONMENT

Dimensions w/o Belt Clip:	GTA-T1/GTA-T2 43 x 175 x 20 mm (1.69 x 6.89 x 0.79 in.) GTA-R 43 x 105 x 20 mm (1.69 x 4.13 x 0.79 in.)
Dimensions w/ Belt Clip:	GTA-T1/GTA-T2 43 x 175 x 28 mm (1.69 x 6.89 x 1.10 in.) GTA-R 43 x 105 x 28 mm (1.69 x 4.13 x 1.10 in.)
Shipping Dimensions:	84 x 146 x 45 mm (3.31 x 5.75 x 1.77 in.)
Net Weight:	65 g (2.29 oz.)
Shipping Weight:	138 g (4.87 oz.)
Enclosure Material:	ABS plastic
Color:	GTA-T1 – Red, GTA-T2 – Black, GTA-R – Yellow
Indicators:	Status LED, display icons, LED backlit talk button
Connections:	3.5 mm headset jack (TRRS) (CTIA), USB-C for charging
Operating Temperature:	-10 to 50 °C (14 to 122 °F)
Storage Temperature:	-20 to 60 °C (-4 to 140 °F)
Relative Humidity:	0 to 80 %, non-condensing
Compliance:	CE, UKCA, FCC, RoHS

For more information, please visit univox.eu



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