ONWELL 2020

Onwell Communication Limited

Management System
ISO 9001:2015

TÜVRheinland CERTIFIED

www.tuv.com
ID 9108634297

POLICE

Company profile

ONWELL

Earphone manufacturer for two-way radio and communication equipment.

With operations in China, Hong Kong, Taiwan and Japan, we provide customers with a uniquely diverse combination of skills and values. Our mission is focused on understanding customer requirements and executing production at high quality standard.

Over 20 years of engineering, development and manufacturing, it earned us a reputation of reliability amongst the most demanding two-way radio market sector, both from public safety user and OEM business.

Our product line is built to service all type of market sectors, commonly used in public safety, hospitality, fire fighting and other professional fields.
Other services include original equipment manufacturing (OEM), original design manufacturing (ODM), tool manufacturing, product assembly and parts components supplier.

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Listen only

ONWELL

Listen only

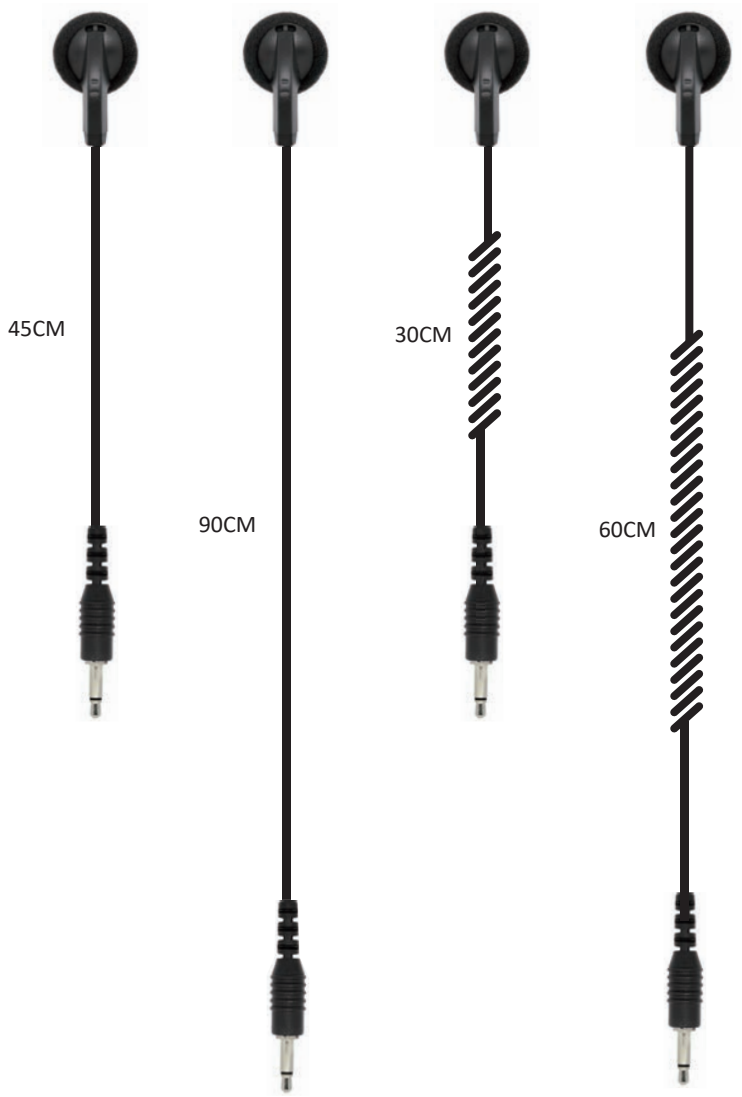
Earbud earphone available in black and white color

GES-01

GES-S1

Cable Selection

**White earphone only available in straight cable



Specification

Impedance	32Ω ± 15%	(At 1.0KHZ / 1.0V)
Rated Input Power	0.3W	
Sensitivity	117dB ± 3dB	
Frequency Response	FO~10KHz	Average SPL - 10dB

Optional parts

GEP-ESP-B

GEP-ESP-W

GEP-CLIP-LP-25

GEP-CLIP-LP-A

GEP-WCLIP-LP-A

GEP-EHOOK-01

Eartip / noise isolation earphone available in black and white color

GES-A1

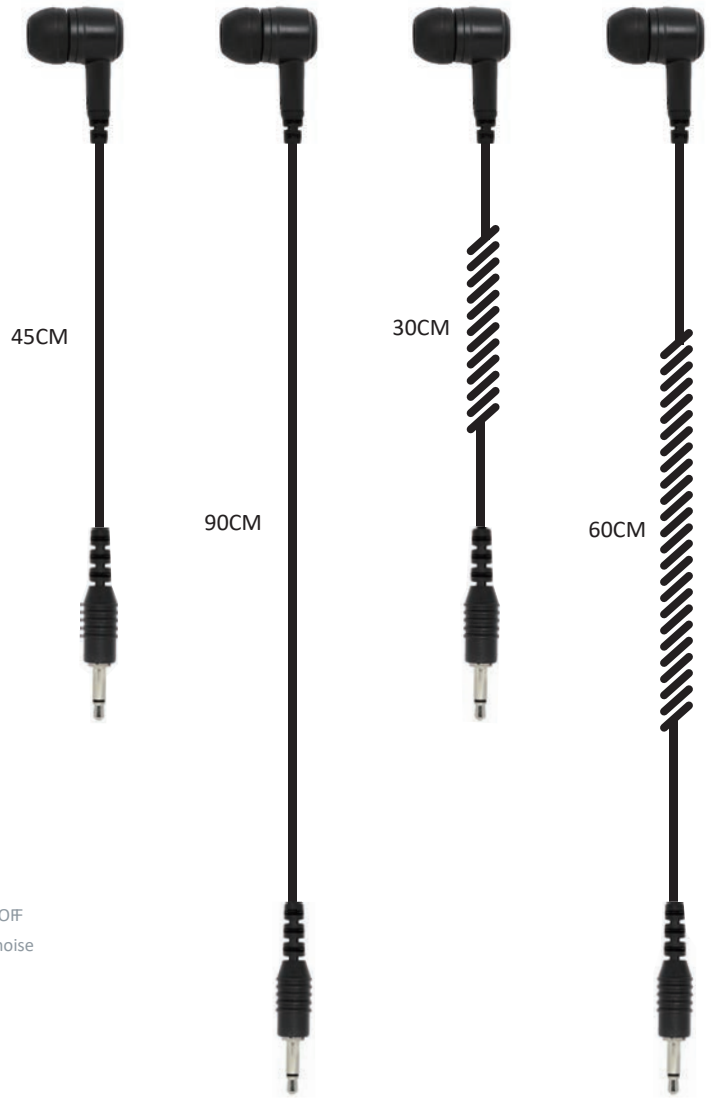
GES-W1

GES-C1

Passive ON/OFF
for ambient noise
(GES-C1)

Cable Selection

**White earphone only available in straight cable



Specification

1	Impedance	16Ω ± 15%	(At 1.0KHz / 1.0V)
	Rated Input Power	0.01W	
	Sensitivity	106dB ± 3dB	
	Frequency Response	FO~10KHz	Average SPL - 10dB

2	Impedance	1450Ω ± 15%	(At 1.0KHz / 0.5V)
	Rated Input Power	N/A	
	Sensitivity	104dB ± 2dB @ 1KHz	
	Frequency Response	200Hz~5KHz	

Optional parts

GEP-TIP-A1
GEP-TIP-W1

GEP-TIP-NRF
(for GES-C1)

GEP-CLIP-LP-25

GEP-CLIP-LP-A

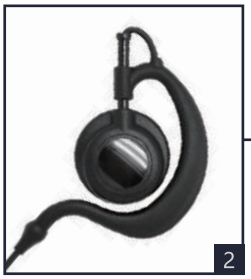
GEP-WCLIP-LP-A

Listen only

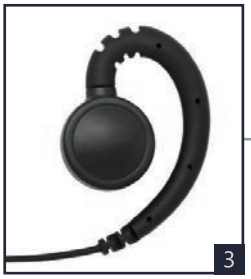
Earhook / Swivel earphone available in small and large speaker size

GES-02

GES-F2



GES-E2



Swivel
(GES-E2)

Cable Selection

Specification

1	Impedance	32Ω ± 15%	(At 1.0KHz / 1.0V)
	Rated Input Power	0.3W	
	Sensitivity	117dB ± 3dB	
	Frequency Response	FO~10KHz	Average SPL - 10dB

2	Impedance	84Ω ± 15%	(At 1.0KHz / 1.0V)
	Rated Input Power	0.5W	
	Sensitivity	118dB ± 3dB	
	Frequency Response	100Hz~5KHz	Average SPL - 10dB

3	Impedance	8Ω ± 15%	(At 1.0KHz / 1.0V)
	Rated Input Power	0.5W	
	Sensitivity	121dB ± 3dB	
	Frequency Response	FO~20KHz	Average SPL - 10dB

Optional parts

GEP-ESP-B
(for GES-02)

GEP-CLIP-LP-25

GEP-CLIP-LP-A

D-Shell earphone available in eartip and flat speaker

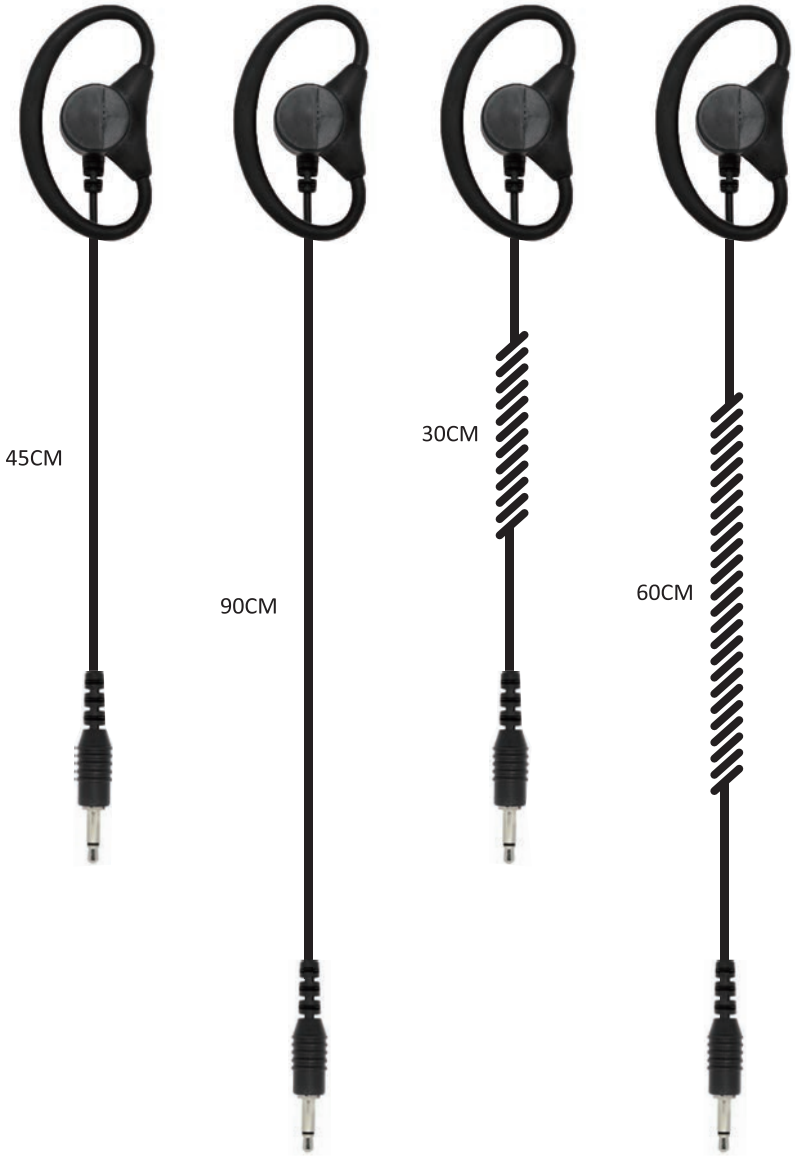
GES-B3

GES-G3

Rotatable Wire

Adjustable Size

Cable Selection



Specification

Impedance	8Ω ± 15%	(At 1.0KHz / 1.0V)
Rated Input Power	0.5W	
Sensitivity	121dB ± 3dB	
Frequency Response	FO~20KHz	Average SPL - 10dB

Optional parts

GEP-TIP-B3
(for GES-B3)

GEP-CLIP-LP-25

GEP-CLIP-LP-A

Listen only

Acoustic tube earphone available in electret and balance armature speaker

GES-B4

GES-D4

High definition audio quality (GES-D4)

Cable Selection (Kevlar)

Specification

1	Impedance	90Ω ± 15%	(At 1.0KHz / 1.0V)
	Rated Input Power	0.01W	
	Sensitivity	116dB ± 3dB	
	Frequency Response	FO~10KHz	Average SPL - 10dB

2	Impedance	41Ω
	Rated Input Power	N /A
	Sensitivity	124dB
	Frequency Response	200Hz~4.6KHz

Optional parts

GEP-TIP-B/S
GEP-TIP-C/2C/3C

GEP-EFI (S/M/L left right)
GEP-EFIN (S/M/L left right)

GEP-TIP-NRF

GEP-JOINT-B-B4

GEP-LJOINT-C

GEP-SPK-04-01

GEP-CLIP-LP-25

GEP-CLIP-LP-A

GEP-CLIP-B-D4

GEP-CLIP-B-B4

GEP-TUBEB-SET-B4
(for GES-B4)

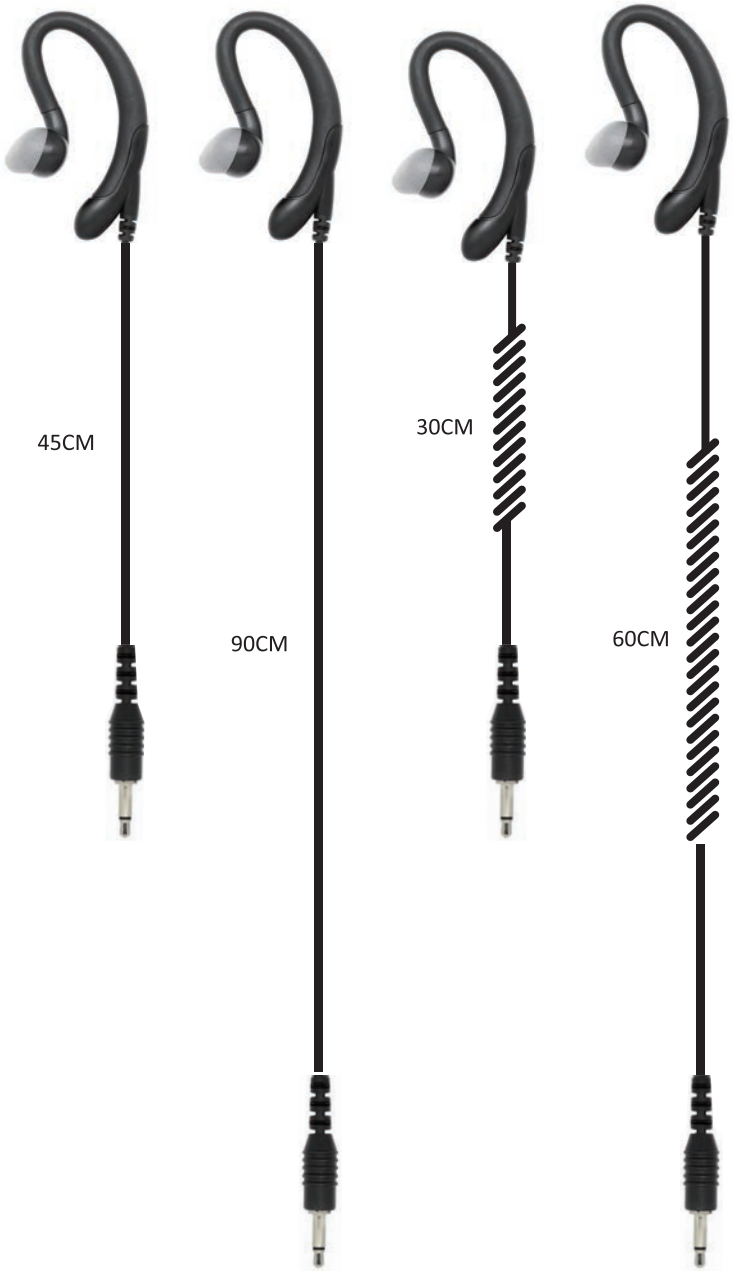
GEP-TUBE-SET-B4
(for GES-B4)

GEP-TUBE-SET-D4
(for GES-D4)

IP54 earhook earhone with long and short rotational eartip

GES-08

Cable Selection (Kevlar)



Specification

Impedance	32Ω ± 15%	(At 1.0KHz / 0.2V)
Rated Input Power	3mW	
Sensitivity	104dB ± 2dB @ 1KHz	
Frequency Response	20Hz~20KHz	

Optional parts

GEP-TIP-08-S

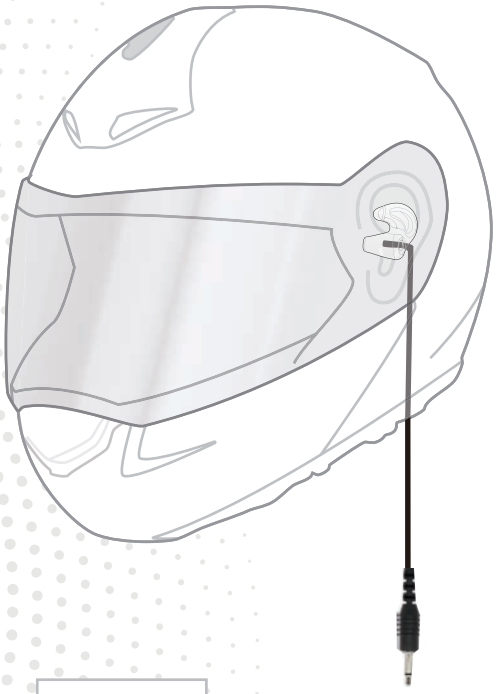
GEP-TIP-08-L

Listen only

Semi-custom left and right side earplugs with balance armature speaker

GES-10

Cable Selection (Kevlar)



High definition
clarity audio

Specification

Impedance	1450Ω ± 15%	(At 1.0KHz / 0.5V)
Rated Input Power	N /A	
Sensitivity	104dB ± 2dB @ 1KHz	
Frequency Response	200Hz~5KHz	

Optional parts

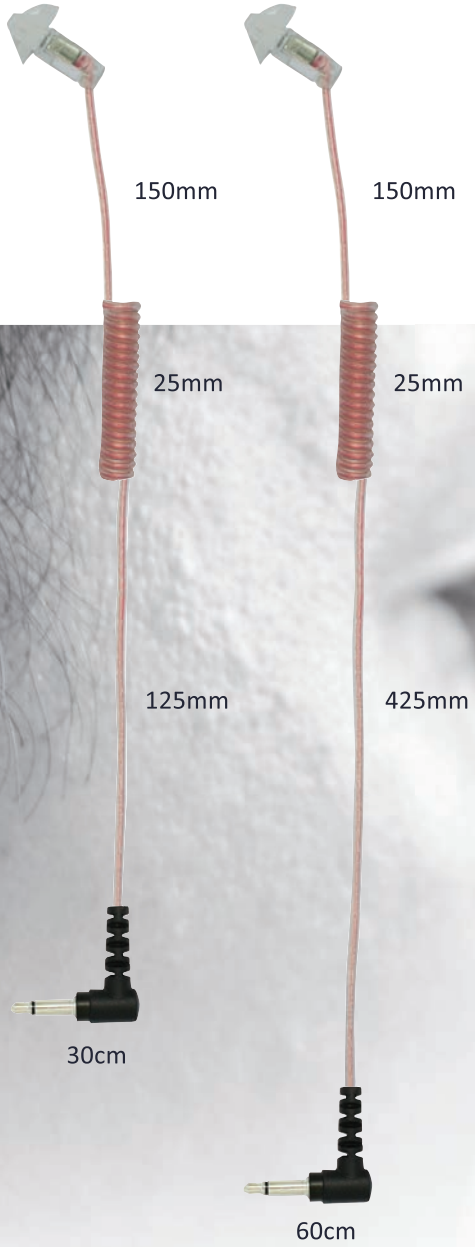
GEP-EFI-SCSET (include left and right)

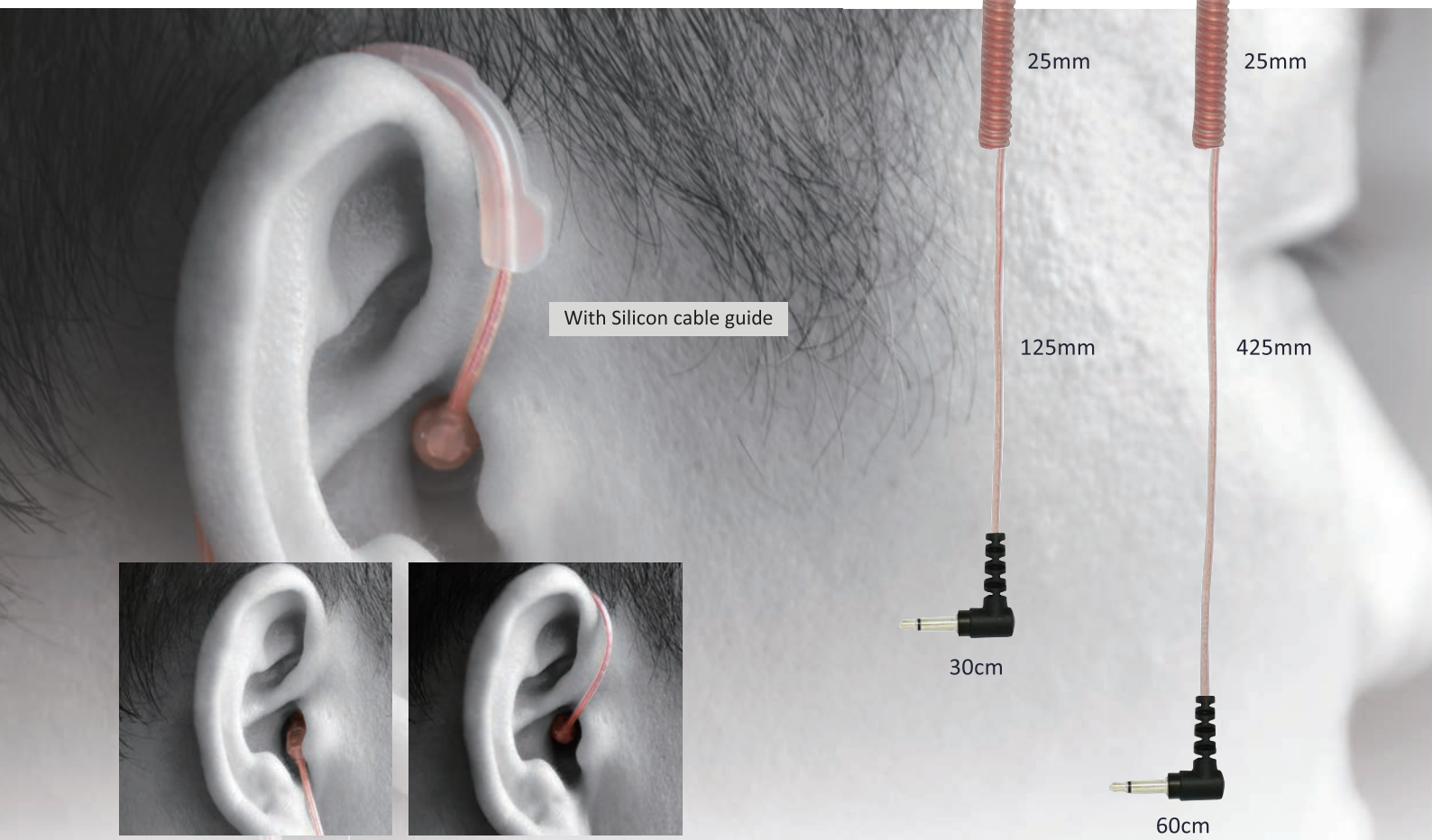
Ultra-light invisible earphone with situational awareness

GES-12

Cable Selection (Kevlar)

Clear color





Without cable guide

Specification

Impedance	120Ω ± 10%	(At 1.0KHz / 0.2V)
Rated Input Power	1mW	
Sensitivity	103dB ± 3dB @ 1KHz	
Frequency Response	100Hz~10KHz	

Optional parts

GEP-CLIP-LP-C GEP-EHOOK-02 GEP-TIP-12-S/M/L GEP-TIP-NRF

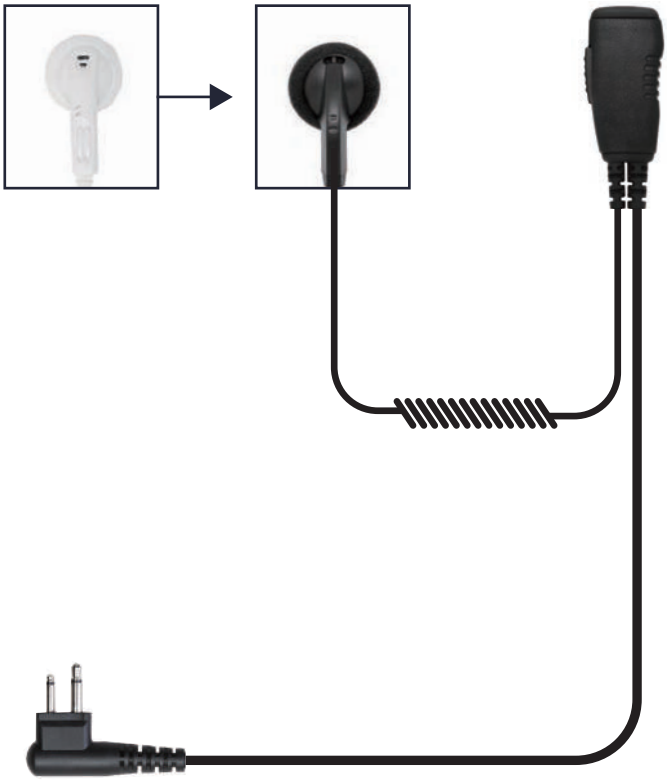
EARPHONE WITH PTT

1 Wire / 2 Wire / 3 Wire

ONWELL

Earbud earphone with lapel PTT / MIC available in black and white color

GES-PS1 **GES-P01**



Cable Selection (Kevlar)

**White earphone only available in straight cable

1 Wire (wire exit bottom of PTT)

1 Wire (wire exit inline of PTT)

2 Wire (dual straight cable)

2 Wire (dual coil cable)

Specification - SPK

Impedance	32Ω ± 15%	(At 1.0KHz / 1.0V)
Rated Input Power	0.3W	
Sensitivity	117dB ± 3dB	
Frequency Response	FO~10KHz	Average SPL - 10dB

Specification - MIC

Type	Condenser Type
Output Impedance	2.2KΩ ± 10%
Sensitivity	-40dB ± 2dB
Frequency Range	50Hz~10KHz

Optional parts

GEP-ESP-B

GEP-ESP-W

GEP-CLIP-LP-25

GEP-CLIP-LP-A

GEP-EHOOK-01

1 Wire / 2 Wire

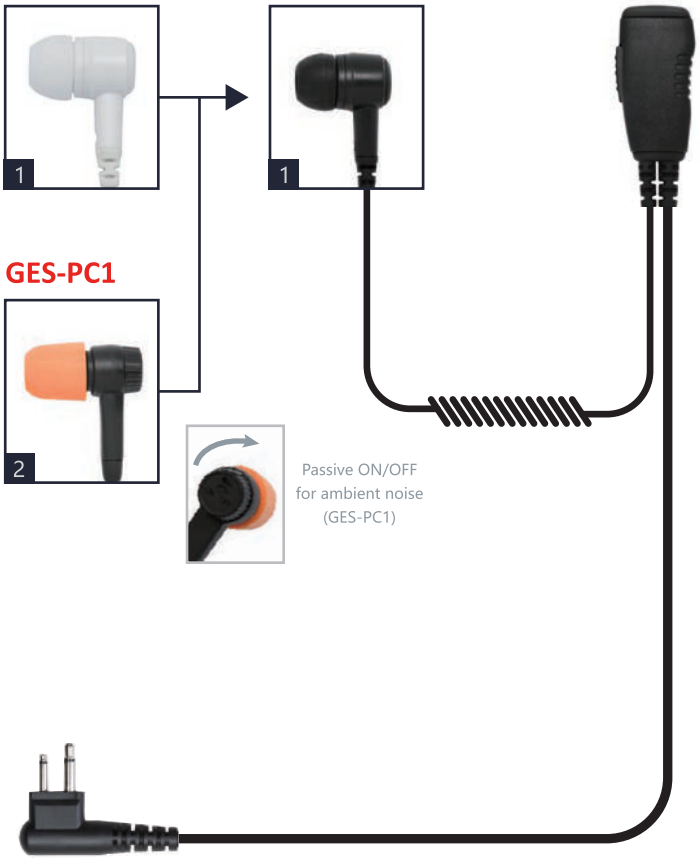
Eartip earphone with lapel PTT / MIC available in black and white color

GES-PW1

GES-PA1

GES-PC1

Passive ON/OFF
for ambient noise
(GES-PC1)



Cable Selection (Kevlar)

**White earphone only available in straight cable

1 Wire (wire exit bottom of PTT)

1 Wire (wire exit inline of PTT)

2 Wire (dual straight cable)

2 Wire (dual coil cable)

Specification - SPK

1	Impedance	16Ω ± 15%	(At 1.0KHz / 1.0V)
	Rated Input Power	0.01W	
	Sensitivity	106dB ± 3dB	
	Frequency Response	0Hz~10KHz	Average SPL - 10dB

2	Impedance	1450Ω ± 15%	(At 1.0KHz / 0.5V)
	Rated Input Power	N /A	
	Sensitivity	104dB ± 2dB @ 1KHz	
	Frequency Response	200Hz~5KHz	

Specification - MIC

Type	Condenser Type
Output Impedance	2.2KΩ ± 10%
Sensitivity	-40dB ± 2dB
Frequency Range	50Hz~10KHz

Optional parts

GEP-TIP-A1
(for GES-PA1)

GEP-TIP-W1
(for GES-PW1)

GEP-TIP-NRF
(for GES-PC1)

GEP-CLIP-LP-25

GEP-CLIP-LP-A

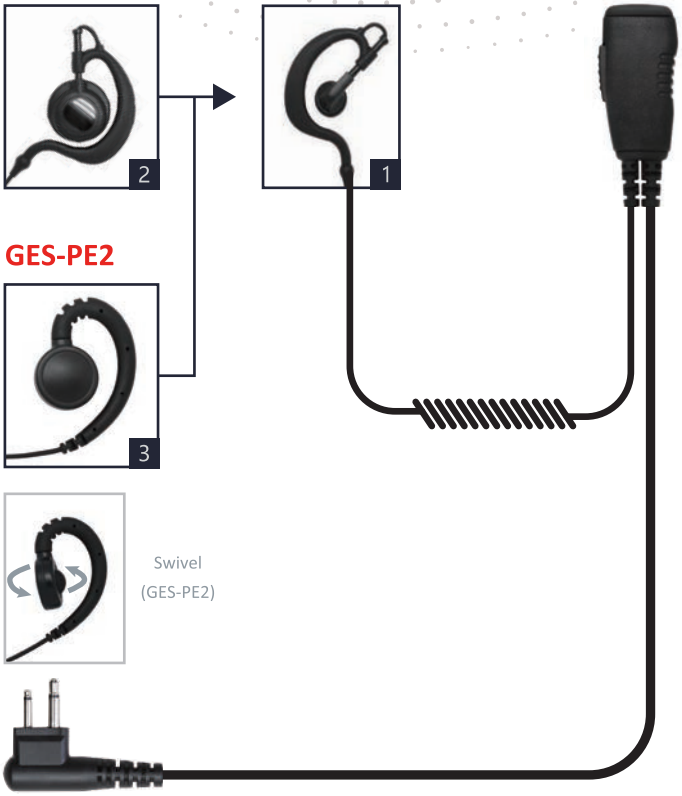
Earhook / Swivel earphone with lapel PTT / MIC available in small and large speaker

GES-F2

GES-P02

GES-PE2

Swivel
(GES-PE2)



Cable Selection (Kevlar)

1 Wire (wire exit bottom of PTT)

1 Wire (wire exit inline of PTT)

2 Wire (dual straight cable)

2 Wire (dual coil cable)

Specification - SPK

1	Impedance	32Ω ± 15%	(At 1.0KHz / 1.0V)
	Rated Input Power	0.3W	
	Sensitivity	117dB ± 3dB	
	Frequency Response	FO~10KHz	Average SPL - 10dB

2	Impedance	84Ω ± 15%	(At 1.0KHz / 1.0V)
	Rated Input Power	0.02W	
	Sensitivity	118dB ± 3dB	
	Frequency Response	100Hz~5KHz	Average SPL - 10dB

3	Impedance	8Ω ± 15%	(At 1.0KHz / 1.0V)
	Rated Input Power	0.5W	
	Sensitivity	121dB ± 3dB	
	Frequency Response	FO~20KHz	Average SPL - 10dB

Specification - MIC

Type	Condenser Type
Output Impedance	2.2KΩ ± 10%
Sensitivity	-40dB ± 2dB
Frequency Range	50Hz~10KHz

Optional parts

GEP-ESP-B
(for GES-P02)

GEP-CLIP-LP-25

GEP-CLIP-LP-A

1 Wire / 2 Wire

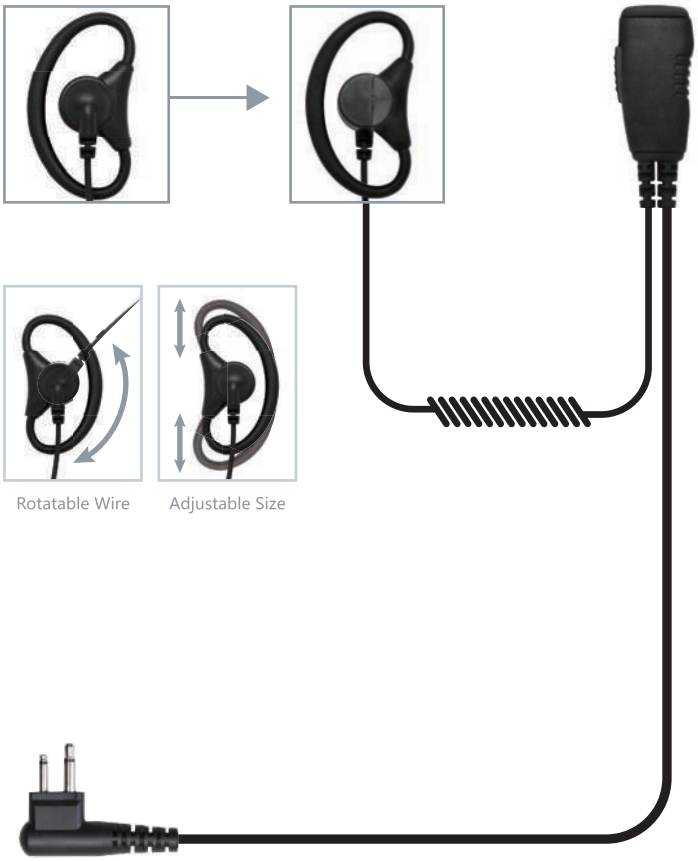
D-Shell earphone with lapel PTT / MIC available in eartip and flat speaker

GES-PG3

GES-PB3

Rotatable Wire

Adjustable Size



Cable Selection (Kevlar)

1 Wire (wire exit bottom of PTT)

1 Wire (wire exit inline of PTT)

2 Wire (dual straight cable)

2 Wire (dual coil cable)

Specification - SPK

Impedance	8Ω ± 15%	(At 1.0KHz / 1.0V)
Rated Input Power	0.5W	
Sensitivity	121dB ± 3dB	
Frequency Response	FO~20KHz	Average SPL - 10dB

Specification - MIC

Type	Condenser Type
Output Impedance	2.2KΩ ± 10%
Sensitivity	-40dB ± 2dB
Frequency Range	50Hz~10KHz

Optional parts

GEP-TIP-B3
(for GES-PB3)

GEP-CLIP-LP-25

GEP-CLIP-LP-A

Acoustic tube earphone with lapel or palm PTT / MIC available in black or skin color

GES-PB4 (1wire)
GES-PB429 (2wire)

High quality Electret speaker
with lock for 2 pin plug

GES-PW4 (1wire)
GES-PW429 (2wire)

Cable Selection (Kevlar)

1 Wire (wire exit bottom of PTT)

1 Wire (wire exit inline of PTT)

2 Wire (dual straight cable)

Specification - SPK

Impedance	90Ω ± 15%	(At 1.0KHz / 1.0V)
Rated Input Power	0.01W	
Sensitivity	116dB ± 3dB	
Frequency Response	FO~10KHz	Average SPL - 10dB

Specification - MIC

Type	Condenser Type
Output Impedance	2.2KΩ ± 10%
Sensitivity	-40dB ± 2dB
Frequency Range	50Hz~10KHz

Optional parts

GEP-TIP-B/S
GEP-TIP-C/2C/3C

GEP-EFI (S/M/L left right)
GEP-EFIN (S/M/L left right)

GEP-TIP-NRF

GEP-JOINT-C-W4
GEP-JOINT-B-B4

GEP-TUBEB-SET-B4

GEP-TUBE-SET-B4

GEP-TUBE-SET-W4

GEP-SPK-04-01
GEP-SPK-S4-01

GEP-CLIP-B-B4

GEP-CLIP-S-W4

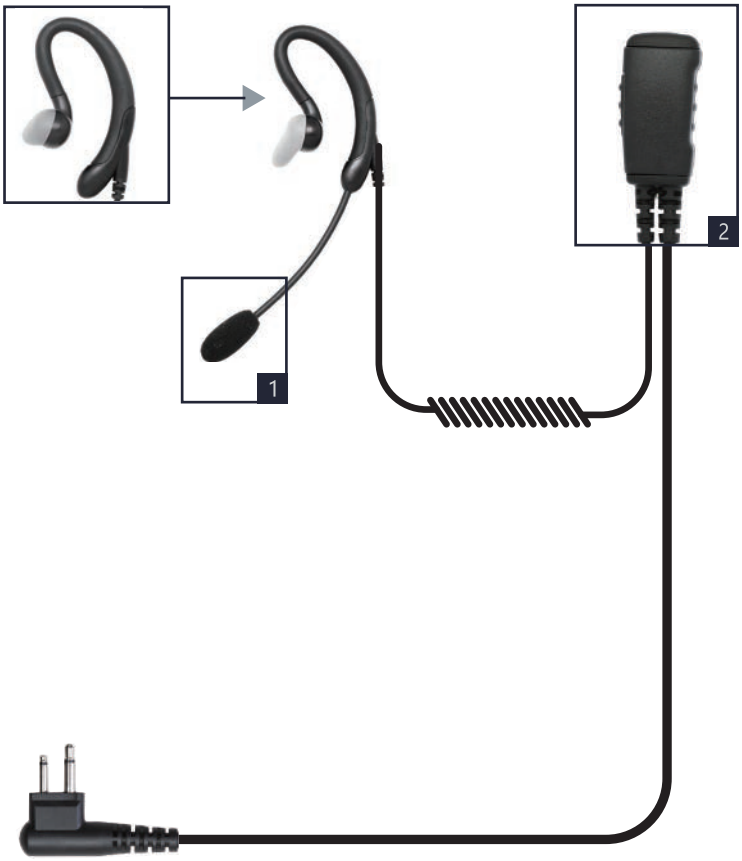
GEP-CLIP-LP-A

GEP-CLIP-LP-25

Earhook earphone (optional boom mic version) with lapel PTT / MIC

new

GES-P08 **GES-PA8**



Cable Selection (Kevlar)

PTT-46

1 Wire (wire exit bottom of PTT)

1 Wire (wire exit inline of PTT)

2 Wire (dual straight cable)

2 Wire (dual coil cable)

Specification - SPK

Impedance	32Ω ± 15%	(At 1.0KHz / 0.2V)
Rated Input Power	3mW	
Sensitivity	104dB ± 2dB @1KHz	
Frequency Response	20Hz~20KHz	

Specification - MIC

1	Type	Condenser Type
	Output Impedance	2.2KΩ ± 10%
	Sensitivity	-37dB ± 3dB
	Frequency Range	75Hz~10KHz

2	Type	Condenser Type
	Output Impedance	2.2KΩ ± 10%
	Sensitivity	-40dB ± 2dB
	Frequency Range	50Hz~10KHz

Optional parts

GEP-TIP-08-S

GEP-TIP-08-L

GEP-MSPH08-B

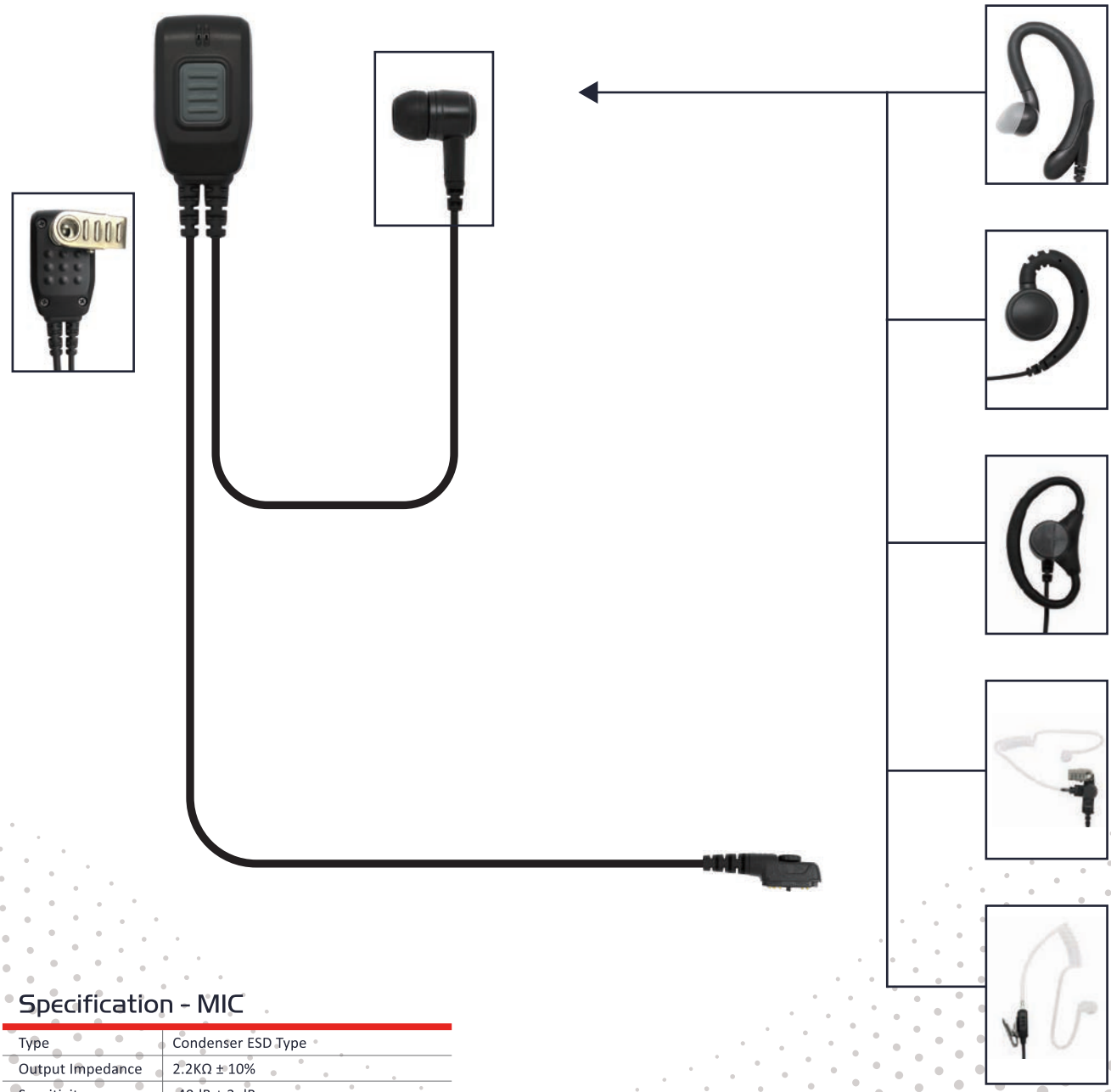
ONWELL

Waterproof series with IP67 PTT/MIC and various earpiece selection

new

Straight inline cable (Kevlar)

PTT-01



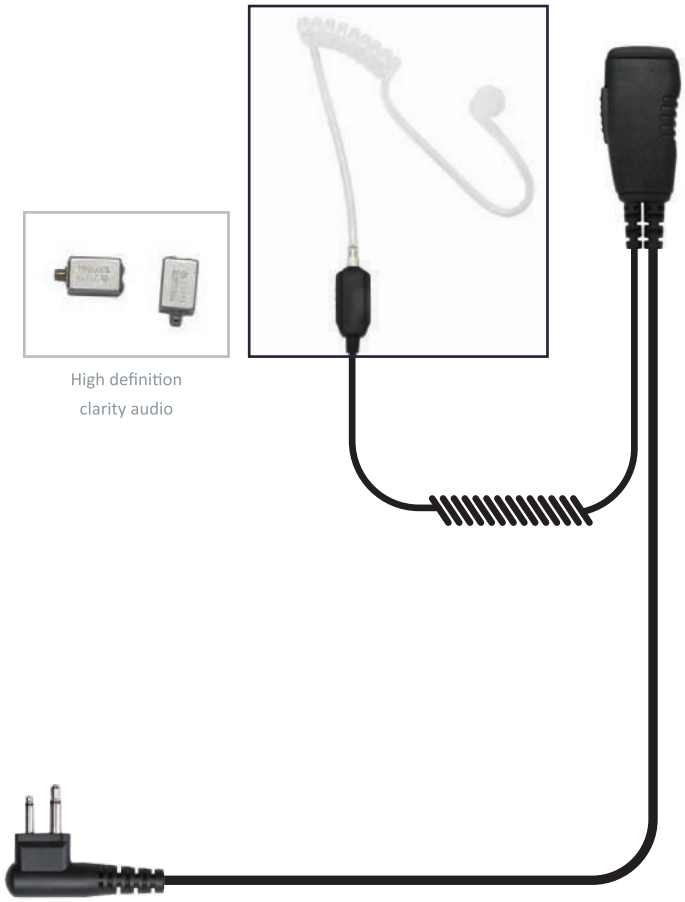
Specification - MIC

Type	Condenser ESD Type
Output Impedance	2.2KΩ ± 10%
Sensitivity	-40dB ± 2 dB
Frequency Range	50Hz~16KHz

Acoustic tube balance armature earphone with lapel or palm PTT/MIC

new

GES-PD4 (1wire)
GES-PD429 (2wire)



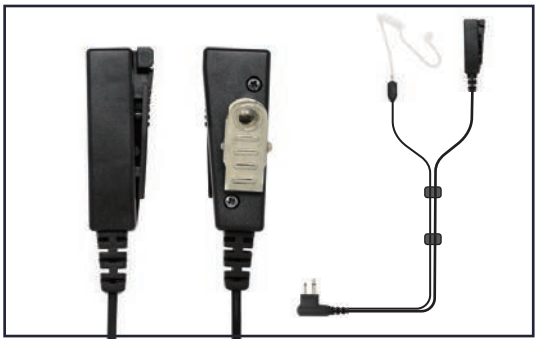
High definition
clarity audio

Cable Selection (Kevlar)

1 Wire (wire exit bottom of PTT)

1 Wire (wire exit inline of PTT)

2 Wire (dual straight cable)



Specification - SPK

Impedance	41Ω
Rated Input Power	N /A
Sensitivity	124dB
Frequency Response	200Hz~4.6KHz

Specification - MIC

Type	Condenser Type
Output Impedance	2.2KΩ ± 10%
Sensitivity	-40dB ± 2dB
Frequency Range	50Hz~10KHz

Optional parts

GEP-TIP-B/S
GEP-TIP-C/2C/3C

GEP-EFI (S/M/L left right)
GEP-EFIN (S/M/L left right)

GEP-TIP-NRF

GEP-CLIP-LP-25

GEP-CLIP-LP-A

GEP-CLIP-B-D4

GEP-TUBE-SET-D4

ONWELL

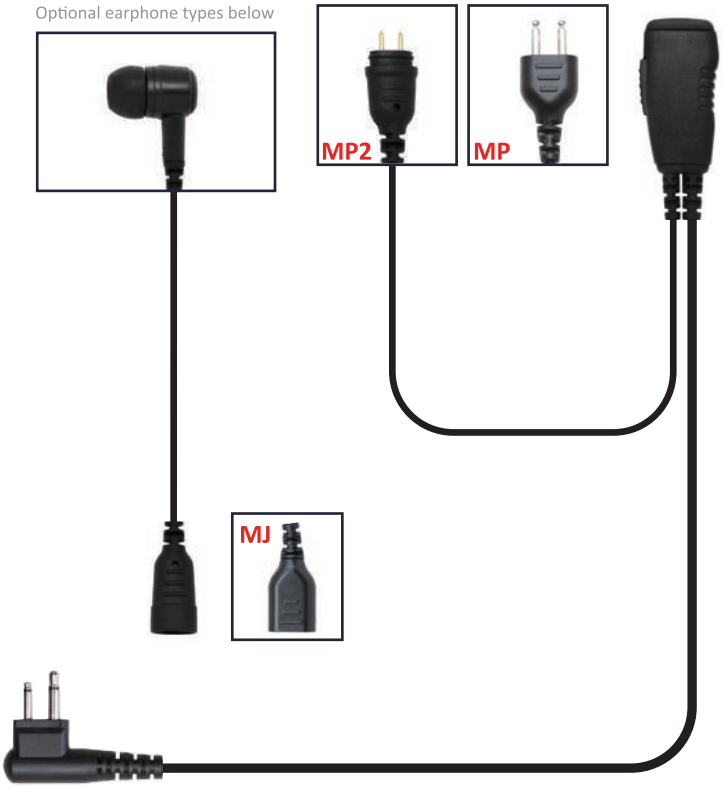
Snap lock plug for earphone with PTT/MIC and braided fabric cable

GE-A100MJ2-S-01

Optional earphone types below

(earphone not included)

GES-PD1 **GES-PD0**

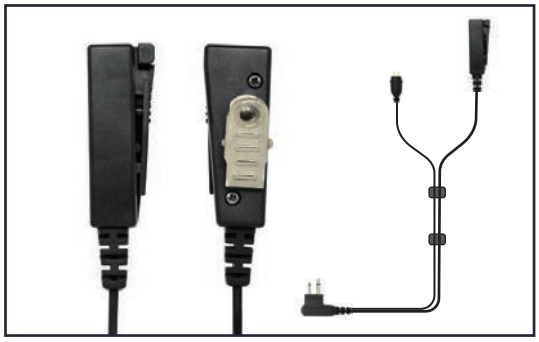


Cable Selection (Kevlar)

1 Wire (wire exit bottom of PTT)

1 Wire (wire exit inline of PTT)

2 Wire (dual straight cable)



Nexus type snap lock for quick earphone change or replacement

Water proof snap lock for quick earphone change or replacement

Braided fabric cable with double the pull strength and Tangle free

Specification - MIC

Type	Condenser ESD Type
Output Impedance	2.2K Ω ± 10%
Sensitivity	-40dB ± 2dB
Frequency Range	50Hz~16KHz

Optional parts

GE-0100MJ2-S-01
GE-0100MJ-S-01

GE-A100MJ2-S-01
GE-A100MJ-S-01

GE-0200MJ2-S-01
GE-0200MJ-S-01

GE-E200MJ2-S-01
GE-E200MJ-S-01

GE-B300MJ2-S-01
GE-B300MJ-S-01

GE-B400MJ2-S-01
GE-B400MJ-S-01

GE-D400MJ2-S-01
GE-D400MJ-S-01

Assorted earphone with Touch Free PTT/MIC and braided fabric cable

Touch Free Sensor

Snap onto wrist (1 size fit all)

GES-PT01 (Touch Free Sensor included)

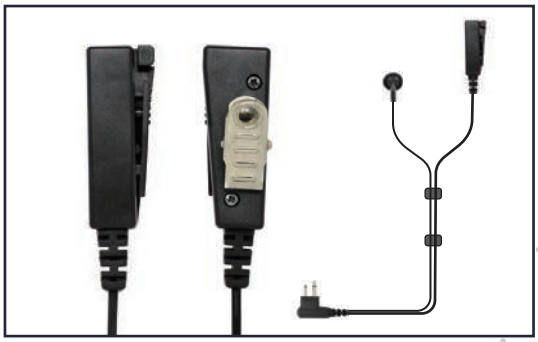
Braided fabric cable
with double the pull strength
and Tangle free

Cable Selection (Kevlar)

1 Wire (wire exit bottom of PTT)

1 Wire (wire exit inline of PTT)

2 Wire (dual straight cable)



Specification - MIC

Type	Condenser ESD Type
Output Impedance	2.2KΩ ± 10%
Sensitivity	-40dB ± 2dB
Frequency Range	50Hz~16KHz

Optional parts

GES-PT01

GES-PTA1

GES-PT02

GES-PTE2

GES-PTB3

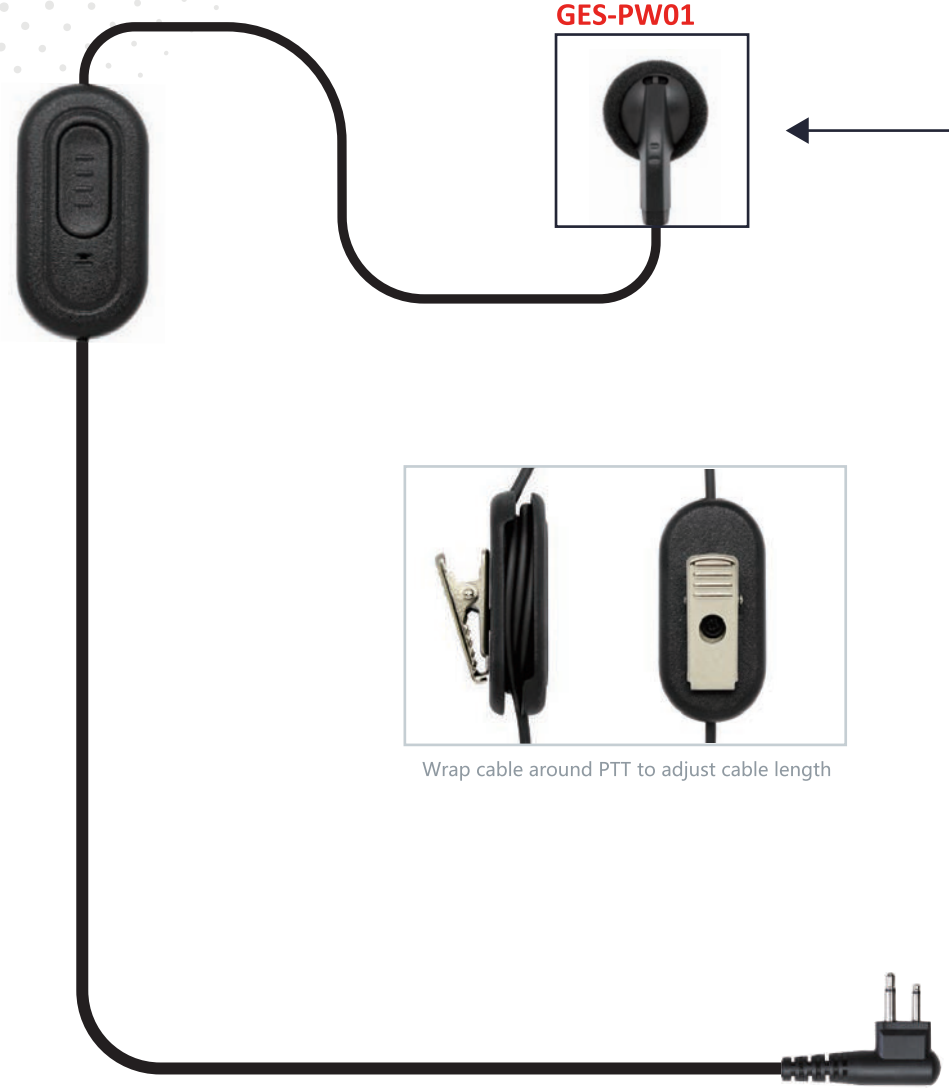
GES-PTB4

GES-PTD4

ONWELL

Wire wrap PTT/MIC with assorted earphone selection

Straight inline cable (Kevlar)



GES-PW01

Wrap cable around PTT to adjust cable length

GES-PWA1

GES-PW02

GES-PWE2

GES-PWB3

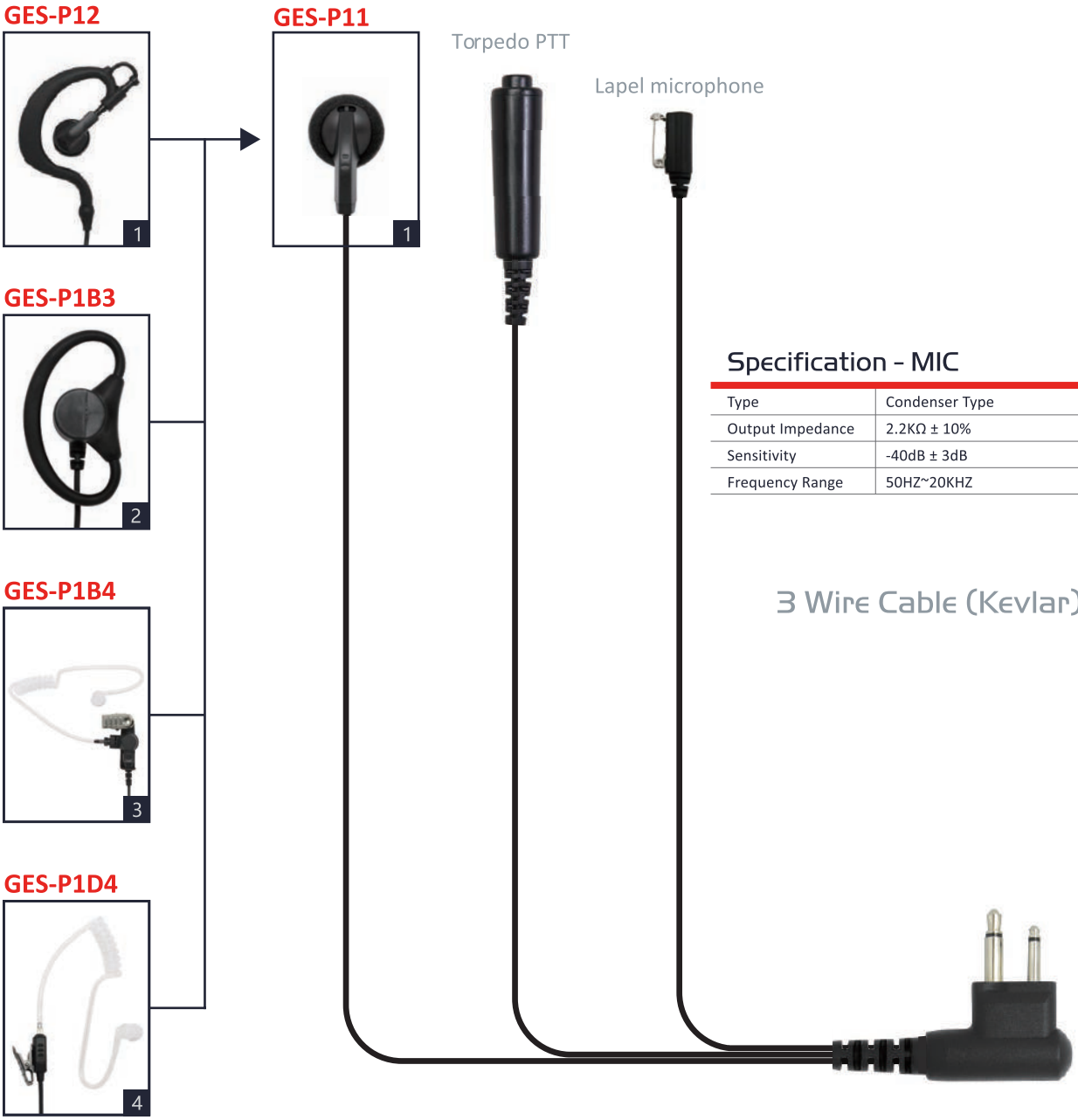
GES-PWB4

GES-PWD4

Specification - MIC

Type	Condenser ESD Type
Output Impedance	2.2KΩ ± 10%
Sensitivity	-40dB ± 2dB
Frequency Range	50Hz~16KHz

Assorted earphone selection with torpedo PTT and lapel microphone



Specification - MIC

Type	Condenser Type
Output Impedance	2.2KΩ ± 10%
Sensitivity	-40dB ± 3dB
Frequency Range	50HZ~20KHZ

Specification - SPK

1	Impedance	32Ω ± 15%	(At 1.0KHz / 1.0V)
	Rated Input Power	0.3W	
	Sensitivity	117dB ± 3dB	
	Frequency Response	FO~10KHz	Average SPL - 10dB

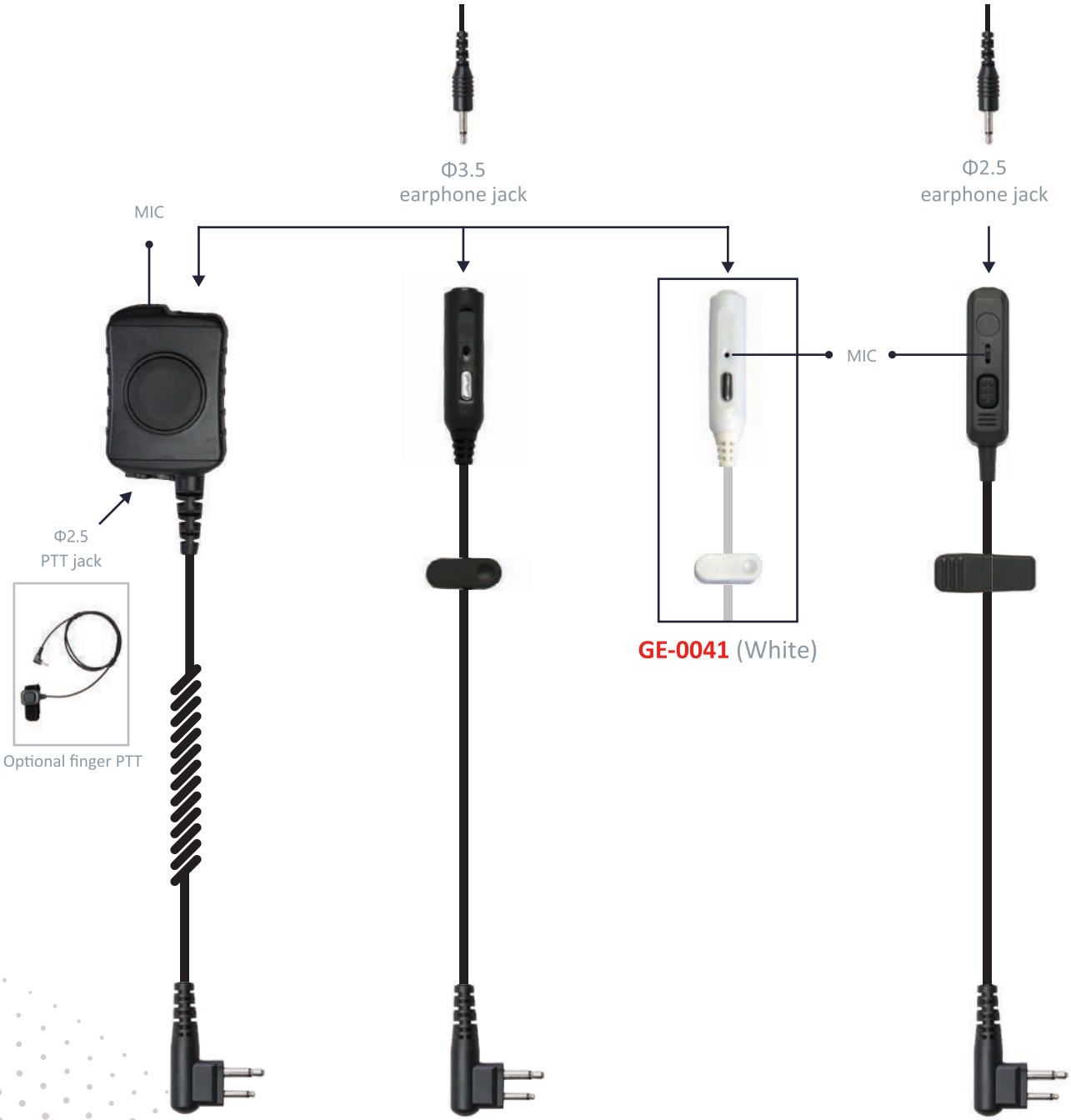
2	Impedance	8Ω ± 15%	(At 1.0KHZ / 1.0V)
	Rated Input Power	0.5W	
	Sensitivity	116dB ± 3dB	
	Frequency Response	FO~20KHZ	Average SPL - 10dB

3	Impedance	90Ω ± 15%	(At 1.0KHz / 1.0V)
	Rated Input Power	0.01W	
	Sensitivity	116dB ± 3dB	
	Frequency Response	FO~10KHz	Average SPL - 10dB

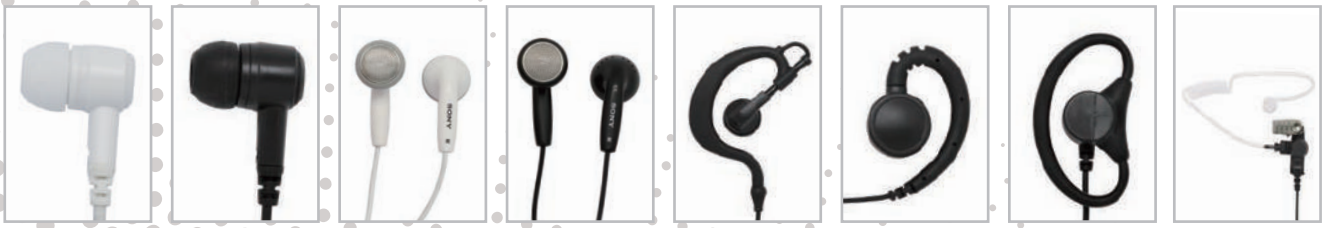
4	Impedance	41Ω
	Rated Input Power	N/ A
	Sensitivity	124dB
	Frequency Response	200Hz~4.6KHz

ONWELL

PTT/MIC with 2.5 or 3.5mm jack for assorted earphone accessories



Optional earphones in either mono or stereo, 2.5 or 3.5 plugs

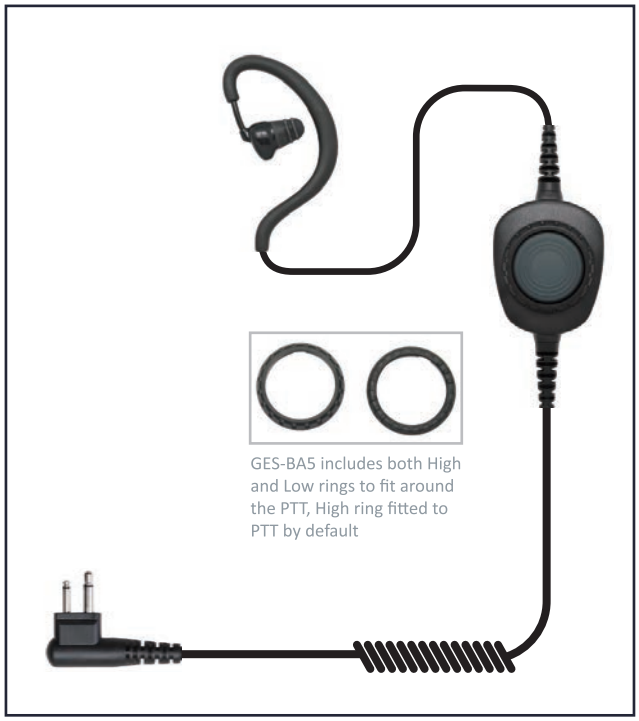


Bone Conduction

Bone conduction micophone earphone with various type of PTT selection

GES-BA1 (with finger PTT jack)

GES-BA5 (1 wire large palm PTT)



Specification - SPK

Impedance	36Ω ± 15%	(At 1.0KHz / 1.0V)
Rated Input	Power 0.1W	
Sensitivity	101dB±3dB @1KHz/1mW	
Frequency Response	100Hz~20KHz	Average SPL - 10dB

Specification - MIC

Type	Vibration Type
Output Impedance	<2.4KΩ ± 10%
Sensitivity	-35dB ± 3dB
Frequency Range	N /A

Optional parts

GEP-EHOOK-01

GEP-CLIP-M01
(for GES-BA5 PTT)

Small

GEP-TIP-BA1-S

Medium

GEP-TIP-BA1-M

Large

GEP-TIP-BA1-L

ONWELL

HEADSET

Light weight headset

Earmuff headset

Hearing protection

Headset

Light weight headset , single or dual side earphone with boom microphone and inline PTT

Over the head type

GES-H01 (single side)

GES-HB1 (dual side)

Behind the head type

GES-H02 (light weight)

GES-H03 (heavy duty)

Inline lapel PTT with metal clip

Palm PTT includes both High and Low rings to fit around the PTT, High ring fitted to PTT by default

Specification - SPK

1	Impedance	100Ω ± 15%	(At 1.0KHz / 1.0V)
	Rated Input Power	1.0W	
	Sensitivity	99dB ± 3dB	
	Frequency Response	FO~20KHz	Average SPL - 10dB

2	Impedance	32Ω ± 15%	(At 1.0KHz / 1.0V)
	Rated Input Power	0.3W	
	Sensitivity	117dB±3dB	
	Frequency Response	FO~10KHz	Average SPL - 10dB

3	Impedance	84Ω ± 15%	(At 1.0KHz / 1.0V)
	Rated Input Power	20mW	
	Sensitivity	118dB ± 3dB	
	Frequency Response	FO~10KHz	Average SPL - 10dB

Specification - MIC

1	TYPE	Condenser Type
	Output impedance	2.2KΩ ± 10%
	Sensitivity	-44dB ± 4dB
	Frequency Range	70Hz~10KHz

2	TYPE	Condenser Type
	Output impedance	2.2KΩ ± 10%
	Sensitivity	-40dB ± 2dB
	Frequency Range	50Hz~16KHz

3	TYPE	Condenser Type
	Output impedance	2.2KΩ ± 10%
	Sensitivity	-38dB ± 2dB
	Frequency Range	50Hz~16KHz

Optional parts

GEP-ESP-H01
(for GES-H01/HB1)

GEP-MSPS-B
(for GES-H02)

GEP-MSP-B
(for GES-H01/HB1/H03)

Breeze headset,single or dual side eartip earphone with boom microphone and inline PTT

Sound isolation behind the head type

GES-HA2 (single side) **GES-HB2** (dual side) **GES-HC2** (dual side)

Passive ON/OFF for ambient noise (GES-HC2)

front

behind

Bi-directional noise cancelling microphone

Inline lapel PTT with metal clip

Eartip earphone (for GES-HA2 /HB2)

Specification - SPK

1	Impedance	16Ω ± 15%	(At 1.0KHz / 1.0V)
	Rated Input Power	0.01W	
	Sensitivity	106dB ± 3dB	
	Frequency Response	FO~10KHz	Average SPL - 10dB

2	Impedance	1450Ω ± 15%	(At 1.0KHz / 0.5V)
	Rated Input Power	N/A	
	Sensitivity	104dB ± 2dB @ 1KHz	
	Frequency Response	200Hz~5KHz	

Specification - MIC

TYPE	Condenser Type
Output impedance	2.2KΩ ± 10%
Sensitivity	-40dB ± 3dB
Frequency Range	50Hz~16KHz

Optional parts

GEP-TIP-A1
(for GES-HA2/HB2)

GEP-TIP-NRF
(for GES-HC2)

GEP-MSPH08-B

Headset

Earmuff type headset with large palm PTT and detachable cable

GES-H05 (Available in red/yellow/black cup)

GES-H11 (Black cup)

GES-H13 (High visibility fluorescent cup)

Rated SNR Value (assume rating)
SNR:33dB H=33dB M=32dB L=24dB
Warning:
At noise above 95dB(A), users need accurate noise assessment to determine if the headset is safe to be used in the environment

Cable Configuration (Kevlar)

5 pin quick release (Q female)

Palm PTT includes both High and Low rings to fit around the PTT, High ring fitted to PTT by default

Specification - SPK

1	Impedance	8Ω ± 15%	(At 1.0KHz / 1.0V)
	Rated Input Power	2.0W	
	Sensitivity	86dB ± 3dB	
	Frequency Response	300Hz~18KHz	Average SPL - 10dB

2	Impedance	16Ω ± 15%	(At 1.0KHz / 1.0V)
	Rated Input Power	1.0W	
	Sensitivity	99dB ± 3dB	
	Frequency Response	FO~20KHz	Average SPL - 10dB

Specification - MIC

TYPE	Condenser Type
Output impedance	2.2KΩ ± 10%
Sensitivity	-44dB ± 4dB
Frequency Range	50Hz~10KHz

Optional parts

GEP-FPAD-H04
(for GES-H05)

GEP-GPAD-H04
(for GES-H05)

GEP-MSPL-B
(for GES-H05)

GEP-MSP-B
(for GES-H11/H13)

GEP-FPAD-H11
(for GES-H11/H13)

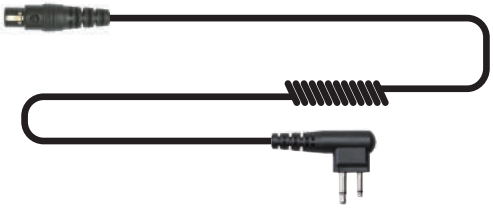
GEP-EPAD-H11
(for GES-H11/H13)

Earmuff type headset with PTT on headset and detachable cable / Palm PTT fixed cable

GES-H04 (red/yellow/black cup) **GES-H09** (black cup) **GES-H07** (black cup) **GES-HA7** (black cup)

Cable Configuration (Kevlar)
(for GES-H04 / H09)

5 pin quick release (Q female)



Cable Configuration (Kevlar)
(for GES-H07)

Direct from headset

Palm includes both High and Low rings to fit around the PTT, High ring fitted to PTT by default

Specification - SPK

1	Impedance	8Ω ± 15%	(At 1.0KHz / 1.0V)
	Rated Input Power	2.0W	
	Sensitivity	86dB ± 3dB	
	Frequency Response	300Hz~18KHz	Average SPL - 10dB

2	Impedance	16Ω ± 15%	(At 1.0KHz / 1.0V)
	Rated Input Power	1.0W	
	Sensitivity	99dB ± 3dB	
	Frequency Response	FO~20KHz	Average SPL - 10dB

Rated SNR Value (assume rating)
SNR:33dB H=33dB M=32dB L=24dB

Warning:

At noise above 95dB(A), users need accurate noise assessment to determine if the headset is safe to be used in the environment

Specification - MIC

TYPE	Condenser Type
Output impedance	2.2KΩ ± 10 %
Sensitivity	-44dB ± 4dB
Frequency Range	50Hz~10KHz

Optional parts

GEP-FPAD-H04
(for GES-H04/H07/HA7)

GEP-GPAD-H04
(for GES-H04/H07/HA7)

GEP-MSPL-B
(for GES-H04/H07/HA7)

GEP-MSP-B
(for GES-H09)

GEP-EPAD-H11
(for GES-H09)

GEP-FPAD-H11
(for GES-H09)

Passive noise reduction ear protection accessories

new

Flexible Eartip Noise Reduction Kit

GEP-EFINRC-SL/SR GEP-EFINRC-ML/MRGGEP-EFINRC-LL/LR EP-EFINR

Available in clear color (standard)
Other optional colors, flesh / black

Sizes: Left / Right, Small / Medium / Large

Noise isolation plugs: Clear / Red color option

String attachment option to link left and right side
NRR rate: Approx. 20dB

Adaptable with acoustic tube accessories

3 Flang eartip or memory foam tip option

Earmuff Noise Reduction options

Hard hat helmet solution
(with universal bracket)

High visibility earmuff-reflective headband
(collapsible)

Earmuff with cushion headband
(not collapsible)

**NRR/SNR value rating under progress

PUBLIC SAFETY / FIRE RESCUE

Speaker microphone

Mobile fist microphone

Speaker microphone

GES-M01

Compact size with 3.5 earphone jack
size(mm): 72 × 50 × 23

GE-XM01

Compact size with 3.5 earphone jack / optional emergency button
size(mm): 68 × 51 × 25

GE-XM02

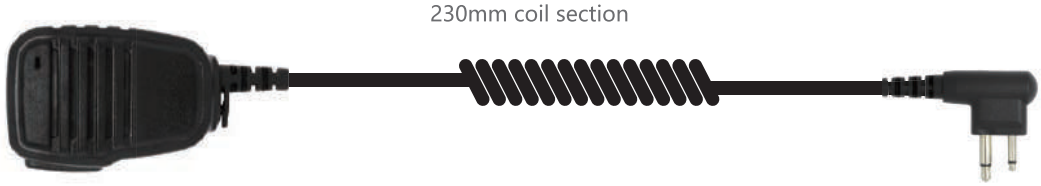
Medium size with 3.5 earphone jack / optional emergency button
size(mm): 76 × 60 × 28

GES-M07

Medium size with 3.5 earphone jack / optional emergency button
size(mm): 76 × 59 × 30

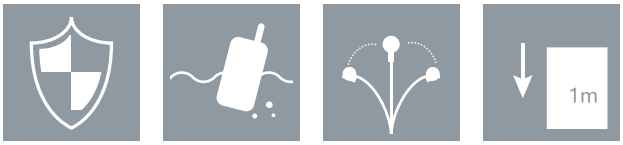
Cable configuration (Kevlar)

230mm coil section



Specification - SPK

1	Impedance	8Ω / 16Ω	(At 1.0KHz / 1.0V)
	Rated Input Power	1.0W	
	Sensitivity	104dB ± 3dB	
	Frequency Response	380Hz~10KHz	Average SPL - 10dB
2	Impedance	8Ω / 16Ω	(At 1.0KHz / 1.0V)
	Rated Input Power	1.0W	
	Sensitivity	87dB ± 3dB	
	Frequency Response	FO~20KHz	Average SPL - 10dB
3	Impedance	8Ω / 16 Ω	(At 1.0KHz / 1.0V)
	Rated Input Power	1.0W	
	Sensitivity	92dB ± 3dB	
	Frequency Response	FO~20KHz	Average SPL - 10dB



Specification - SPK

Type	Condenser Type
Output Impedance	2.2KΩ ± 10%
Sensitivity	-44dB ± 3dB
Frequency Range	50Hz~20KHz

Optional parts

GEP-CLIP-M01
(for GES-M01/GE-XM01)

GEP-CLIP-M07
(for GE-XM02/GES-M07)

Speaker microphone

ONWELL

GE-XM03

Medium size with 3.5 earphone jack / optional emergency button
size(mm): 77 × 58 × 26

GE-XM04 (rechargeable)

Battery powered with 3.5 earphone jack / torch LED / optional emergency button
size(mm): 78 × 56 × 27

GES-M11

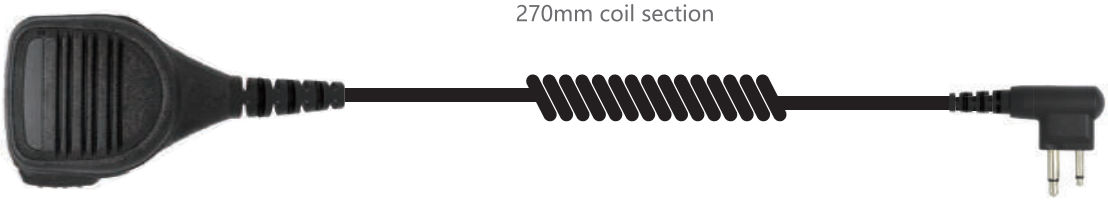
Large size with 3.5 earphone jack / emergency / EOC / 3 function button
size(mm): 80 × 60 × 28

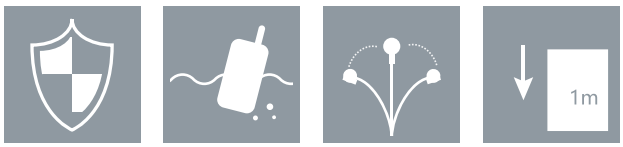
GES-M12

Large size with 3.5 earphone jack / torch LED / optional emergency button
size(mm): 77 × 63 × 27

Cable configuration (Kevlar)

270mm coil section





Optional parts

GEP-CLIP-M12
(for GES-M12)

A1311-0001-1
(for GE-XM04/GES-M11)

GEP-CLIP-M02
(for GE-XM03)

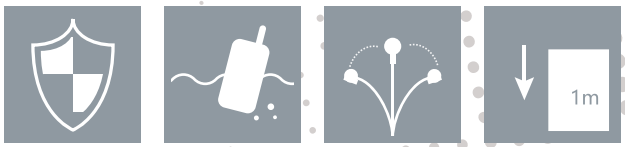
GE-XM05

Heavy duty robust speaker microphone with large front PTT / emergency button / 3.5 jack / optional LED and 5 pole nexus plug

High Visibility Green button option

GES-M12HV (High Temperature)

Fire and rescue speaker microphone that will last over 5 min at 260°C / 500°F environment



Specification - SPK

1	Impedance	8 Ω / 16 Ω	(At 1.0KHz / 1.0V)
	Rated Input Power	1.0W	
	Sensitivity	90dB ± 3dB	
	Frequency Response	FO~5.2KHz	Average SPL - 10dB

2	Impedance	8 Ω / 16 Ω	(At 1.0KHz / 1.0V)
	Rated Input Power	2.0W	
	Sensitivity	94dB ± 3dB	
	Frequency Response	FO~10KHz	Average SPL - 10dB

Specification - MIC

1	Type	Condenser Type
	Output Impedance	2.2KΩ ± 10%
	Sensitivity	-40dB ± 2dB
	Frequency Range	50Hz~16KHz

2	Type	Condenser Type
	Output Impedance	2.2KΩ ± 10%
	Sensitivity	-44dB ± 3dB
	Frequency Range	50Hz~16KHz

new

GES-BTXM04

Wireless Speaker Microphone

-BT 4.0
-High capacity Battery
-Micro USB charging
-Optional emergency button
-Torch LED
-3.5mm earphone jack
-Volume control button
-Size (mm): 78 x 56 x 27

**Works with bluetooth enabled devices

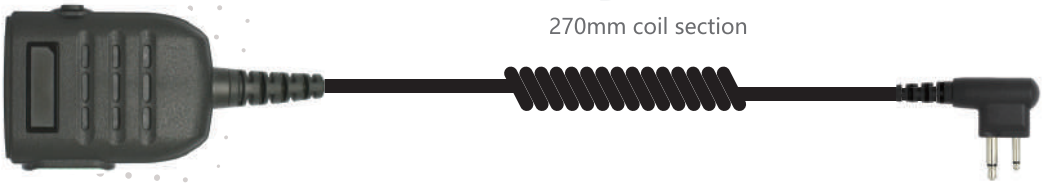
GE-XMB6

Active noise cancelling speaker microphone

-DSP processor with dual MEMS microphone
-Optional emergency button
-Optional function button
-IP67
-waterproof 3.5mm earphone jack
-Size(mm): 82.2 x 54.6 x 26.98

Cable configuration (Kevlar)

270mm coil section

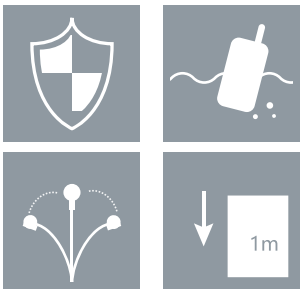


Optional parts

GEP-CLIP-M12
(for GES-BTXM04, GE-XMB6)

A1311-0001-1
(for GES-BTXM04, GE-XMB6)

GEP-CLIP-XM05
(for GES-BTXM04, GE-XMB6)



Mobile fist microphone

GES-M08

Mobile fist microphone with metal dock holder

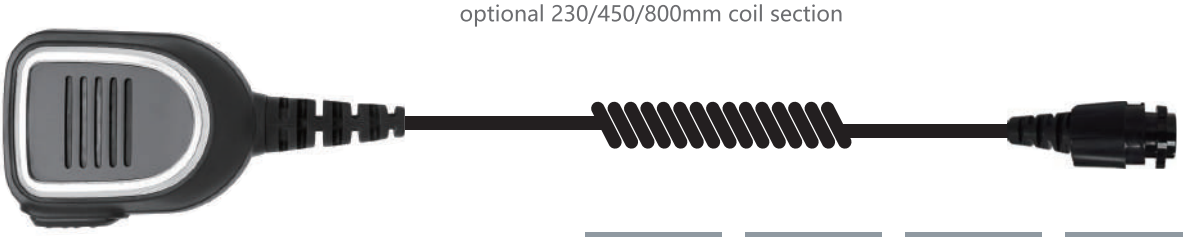
size(mm):86 × 61 × 38

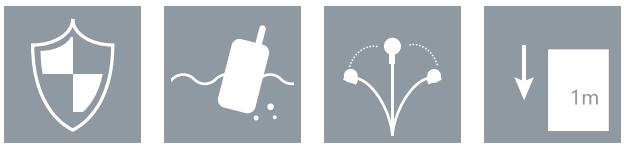
GES-MA8

Mobile fist microphone with metal dock holder
(optional front plate color)
size(mm):82 × 57 × 38

Cable configuration (Kevlar)

optional 230/450/800mm coil section





Specification - MIC

1	Type	Condenser Type
	Output Impedance	2.2KΩ ± 10%
	Sensitivity	-40dB ± 2dB
	Frequency Range	50Hz~16KHz

2	Type	Condenser Type
	Output Impedance	2.2KΩ ± 10%
	Sensitivity	-44dB ± 3dB
	Frequency Range	50Hz~16KHz

Optional parts

GEP-DOCK-M08

ONWELL

Adapters and Connectors

Adapters

Adapters to connector simple prong pin connector to multipin connectors

	COMPATIBLE	Radio	Part no.	Description
		KENWOOD	GEA-K1-K	Adapter for Kenwood TK380/ 480/ 2140/ 3140 to K connector
		MOTOROLA	GEA-M5-L3-01	Adapter for Motorola GP344/ 388/ GL2000 to 3.5mm 3pole connector accessories
		MOTOROLA	GEA-M5-M1	Adapter for Motorola GP344/ 388/ GL2000 to M1 connector
		MOTOROLA	GEA-M4-M	Adapter for Motorla GP320/328/ 340/ 360/ HT750/ WARIS to M connector
		MOTOROLA	GEA-M3-M1	Adapter for Motorola GP900/ HT1000/ MTS2000/XTS1500/ XTS3000 to M1 connector
		MOTOROLA	GEA-M12-M	Adapter for Motorola Mototrbo DP3400/ XPR6500 to M connector
		MOTOROLA	GEA-M15A-M	Adapter for Motorola DP2000/ 3441 , XPR3000 , MTP3000 to M connector
		SEPURA	GEA-SP2-L3	Adapter for Sepura STP8000/ 9000 to 3.5mm 3pole connector
		VERTEX YAESU	GEA-Y3-L3	Adapter for Vertex/ Yaesu VX130/ 160/ 180/ 210/ 400/410/ 420 to 3.5mm 3pole connector
			GEA-F2P-L3-01	Adapter for electret acoustic earphone 2pin earphone jack to 3.5mm mono or stereo plug

Adapters to connector Hirose 6 pin

HIROSE HRIOA-7P-6P	Radio	Part no.	Description
	AIRBUS	GEA-N4A-HS6S	Adapter for TPH900 to Hirose 6 pin HR10A-7R-6S
	ICOM	GEA-I-HS6S	Adapter for ICF30GS/ 40G/ F50/ 51/ 60/ 61 to Hirose 6 pin HR10A-7R-6S
	KENWOOD	GEA-K1-HS6S	Adapter for TK380/ 480/ 2140/ 3140 to Hirose 6 pin HR10A-7R-6S
	MOTOROLA	GEA-M3-HS6S	Adapter for GP900/ HT1000/ MTS2000/ XTS1500/ XTS3000 to Hirose 6 pin HR10A-7R-6S
	MOTOROLA	GEA-M4-HS6S	Adapter forGP320/ 328/ 340/ GP360/ HT750/ WARIS to Hirose 6 pin HR10A-7R-6S
	MOTOROLA	GEA-M5-HS6S	Adapter forGP344/ 388/ GL2000 to Hirose 6 pin HR10A-7R-6S
	MOTOROLA	GEA-M10-HS6S	Adapter for MTP700 to Hirose 6 pin HR10A-7R-6S
	MOTOROLA	GEA-M12-HS6S	Adapter for Mototrbo DP3400/ XPR6500 to Hirose 6 pin HR10A-7R-6S
	MOTOROLA	GEA-M15A-HS6S	Adapter for DP2000/ 3441, XPR3000, MTP3000 to Hirose 6 pin HR10A-7R-6S
	SEPURA	GEA-SP2-HS6S	Adapter for STP8000/ 9000 to Hirose 6 pin HR10A-7R-6S
	SEPURA	GEA-SP3-HS6S	Adapter for STP8000/ 9000 to Hirose 6 pin HR10A-7R-6S
	VERTEX YAESU	GEA-Y2-HS6S	Adapter for VX800/ 900 to Hirose 6 pin HR10A-7R-6S

Adapters to connector Hirose 12 pin

HIROSE HRIOA-IOP-I2P	Radio	Part no.	Description
	AIRBUS	GEA-N4A-HS12S	Adapter for TPH900 to Hirose 12 pin HR10A-10R-12S
	AIRBUS	GEA-N3-HS12S	Adapter for TH1N to Hirose 12 pin HR10A-10R-12S
	MOTOROLA	GEA-M3-HS12S	Adapter for GP900/ HT1000/ MTS2000/ XTS1500/ XTS3000 to Hirose 12 pin HR10A-10R-12S
	MOTOROLA	GEA-M12-HS12S	Adapter for Mototrbo DP3400 / XPR6500 to Hirose 12 pin HR10A-10R-12S
	MOTOROLA	GEA-M15A-HS12S	Adapter for DP2000 / 3441,XPR3000,MTP3000 to Hirose 12 pin HR10A-10R-12S
	SEPURA	GEA-SP2-HS12S	Adapter for STP8000 / 9000 to Hirose 12 pin HR10A-10R-12S
	SEPURA	GEA-SP3-HS12S	Adapter for STP8000 / 9000 to Hirose 12 pin HR10A-10R-12S
	HYTERA	GEA-H6-HS12S	Adapter for PD70X,PD78X to Hirose 12pin HR10A-10R-12S
	HYTERA	GEA-H7-HS12S	Adapter for PD60X, PD68X, X1, X1e to Hirose 12pin HR10A-10R-12S

ONWELL

2.5mm / 3.5mm Male and Female connectors

2.5MM / 3.5MM CONNECTOR

JA	2.5mm 2 pole angled connector
JA3	2.5mm 3 pole angled connector
JA4	2.5mm 4 pole angled connector
JS	2.5mm 2 pole straight connector
JS3	2.5mm 3 pole straight connector
JS4	2.5mm 4 pole straight connector
FJ	2.5mm 2 pole female connector socket
FJ3	2.5mm 3 pole female connector socket
FJ4	2.5mm 4 pole female connector socket
LA	3.5mm 2 pole angled connector
LA3	3.5mm 3 pole angled connector
LA4	3.5mm 4 pole angled connector
LA4i	3.5mm 4 pole angled connector (slim version)
LS	3.5mm 2 pole straight connector
LS3	3.5mm 3 pole straight connector
LS4	3.5mm 4 pole straight connector
LS4i	3.5mm 4 pole straight connector (slim version)
FL	3.5mm 2 pole female connector socket
FL3	3.5mm 3 pole female connector socket
FL4	3.5mm 4 pole female connector socket

Male and Female quick disconnect connectors

MALE / FEMALE QUICK DISCONNECT CONNECTORS

Q	5 pin (female) quick release connector (TA5 Mini XLR)
FQ	5 pin (male) quick release connector (TB5 Mini XLR)
MJ	2 pin female jack (can be fitted to MP) - (U-172/U,MJ-101)
MP	2 pin male plug (can be fitted to MJ) - (U-173/U,MP-101)
MJ2	2 pin female jack (can be fitted to MP2)
MP2	2 pin male plug (can be fitted to MJ2)
HS6P	HRS 6 pin connector (HR10A-7P-6P original)
HS6S	HRS 6 pin connector (HR10A-7J-6S original)
HS12P	HRS 12 pin connector (HR10A-10P-12P original)
HS12S	HRS 12 pin connector (HR10A-10J-12S original)
VP / VP1	4 pole nexus type plig (TP120)
FVP / FVP1	4 pole / 5 contact nexus type jack (TJ101)
VP2	5 pole nexus type plug (TP105)
FVP2	5 pole / 6 contact nexus type jack (TJ105)

TETRA radio models

MC MC1 MC1A N N1 N2 N2A N3 N4A

AIRBUS

MC	Smart and Easy+ (Matra Tetrapol G2) P2G
MC1	Jupiter TPH700
MC1A	Jupiter TPH700
N	THR850 / 880 / 880i / 880i Light
N1	THR850 / 880 / 880i / 880i Light with charging jack
N2	THR9, THR9i
N2A	THR9, THR9i
N3	THR8, TH1N
N4A	TPH900

SP SPS SP2 SP3

SEPURA

SP	SRP2000 / 3000 / SRH3500 / 3800
SPS	SRP2000 / 3000 / SRH3500 / 3800 (with locking screw)
SP2	STP8000 / 9000 / 9100 / 9200, SC20, SC21
SP3	STP8000 / 9000 / 9100 / 9200, SC20, SC21

TETRA radio models

H6

HYTERA

H6	PT580, PT580H

T1

TELTRONICS

T1	HTT500

M6

M7

M10

M12

M15

M15A

M18

M18A

MOTOROLA

M6	MTH650, MTH800, MTP850
M7	MTH500, MTH650, MTH800, MTP850A (with locking screw)
M10	MTP700, MTP850EX
M12	MTP850S, MTP850FUG (None Impres)
M15	MTP3000 (None Impres)
M15A	MTP3000 (None Impres)
M18	ST7000 (for earphone)
M18A	ST7000 (for speaker micrphone)

PMR / DMR radio models

H H1 H3 H4 H5 H6 H7 H8

HYTERA

H	TC-500,TC-600, TC2108, TC2110
H1	TC-3000/3600, TC-610P, TC-780
H3	1688
H4	TC-700, TC-610,TC-618,TC-620,TC-626,TC-518, TC-580,TC-446S,TC-508,POWER446
H5	TC-320
H6	PD70X, PD70XG, PD78X, PD78XG, PD88XT
H7	PD60X, PD66X, PD68X, X1, X1e
H8	PD35X PD36X

I, I2, I3 I4 I5 S2, S2AMP S2A S2B S3A S3B S5

ICOM

I	IC-F30GS / 30GT / 31GS / 31GT, IC-F40G / 40GT / 40GS, IC-F3063 / 4063
I2	IC-F50 / 51, IC-F60 / 61, IC-F70, IC-F80, M87 / 88, IC-F3161 / 4161, IC-F31, IC-F41G, IC-F50V, IC-F60V
I3	UH35CTM
I4	IC-F3261, IC-F3262, IC-F4261, IC-F4262, IC-F3G / F3GS / F3GT, IC-F4G / F4GS / F4GT, IC-F43GS / F43GT / F43TR, IC-F11, IC-F11S, IC-F14,
I5	IC-M35 / M93D
S2 / S2A	IC-F14S, IC-F15, IC-F21, IC-F21S, IC-F22, IC-F24, IC-F24S, IC-F31, IC-F33, IC-F43, BC100, IC-F3001, IC-F3011, IC-F3021, IC-F3021S, IC-F3021T, IC-F4001, IC-F4011, IC-F4021, IC-F4021S, IC-F4021T
S2AMP	IC-A2E, IC-A6E, IC-A24 with AMP IC
S2B	ID-31A, ID-51A, IC-DPR3, IC-F3G / F3GS, IC-F4G / F4GS, IC-F11, IC-F21, IC-F14, IC-F14S, IC-F24, IC-F24S, IC-F31, IC-F33G,
S3A	IC-F43G, IC-F43TR, BC100, IC-F3001, IC-F3011, IC-F3021, IC-F3021S, IC-F3021T, ICF4001, IC-F4011, IC-F4021, IC-F4021S, IC-F4021T (with dual locking screw)
S3B	IC-F1000, F2000
S5	IC-4008, 4088

PMR / DMR radio models

M M1 M2 M3 M4 M5 M6 M12 M14 M15 M15A M17 MS5

MOTOROLA

M	CP88, CP100, CP150, CP200, CT150, CT250, CT450, CT450LS, GP2000, GP300, GP308, GP68, GP88, BC120, GTI, GTX,LTS2000, PR400, P040, P080, P110, P1215, P1225LS, PRO3150, SP10, SP21, SP50, XTN446, XTN500, XTN600, XV1100,XV2100, XU1100, XU2100, XU2600, VL130, VL50, MAG ONE / BPR40, BC90, CP125, CP185, DTR Series, GP280, CLS Series, BC10, BC130, GP350
M1	VISAR radio series (3.5mm threaded connector)
M2	FRS / GMS / GMRS radio series, T270, T280, T289, T5100, T5200, T5300, T5320, T5400, T5410, T5420,COBRA series radios-FRS 5512, 5522, T5800, 5820, 6200, 6210, 6220, 6250, 6300, 6320, 6400, T7200 series, FR50, FR60
M3	GP900, GP9000, HT1000, JT1000, MT2000, MTS2000, MTX8000, MTX838, MTX900, MTX9000, MTX960, MTX-LS,XTS2500, XTS3000Astro, XTS3500, XTS5000, XTS3000, PR1500, XTS1500
M4	GP1280, GP140, GP320, GP328, GP329, GP338, GP339, GP340, GP360, GP380, GP640, GP650, GP680, HT1250,HT1250LS, HT1550, HT1550XLS, HT750, MTX8250, MTX8250LS, MTX850, MTX850LS, MTX9250, MTX950, PRO5150,PRO5350, PRO5450, PRO5550, PRO5750, PRO7150, PRO7350, PRO7450, PRO7550, PRO9150, PTX700, PTX760,PTX780, MTX950, PR860, PRO7750
M5	EX500, EX600, GL2000, GP328Plus, GP338Plus, GP344, GP388, PRO5150elite, EX560XLS
M6	NEXTEL Falcon Series, i860, i710, i830, i530, i205, i730, i305, i315, i325, i215, i265, i275, i285,i335, i355, i365, i415, i450,i465, i530, i560, i570, i576, i580, i605, i615, i670, i680, i720, i733, i736, i740, i760, i776, i833, i835, i836, i850, i855, i860,i870, i875, i880, i890, i920, i930, ic402, ic502, ic602, ic902
M12	TRBO, XPR6300, XPR6500, XPR6350, XPR6380, XPR6550, XPR6580, APX7000 series, DP4000 series
M14	MOTORBO SL series, SL4000 series
M15	DP2000, 3441, XPR3000
M15A	DP2000, 3441, XPR3000
M17	CLP series
MS5	MS50

PMR / DMR radio models

B

BOSCH

B	Bosch FUG 10

HR1

HR2

HARRIS / M/A COM / TYCO

HR1	LPE200, PRISM
HR2	P7300, XG-25, XG-75
HR3	XG-100/P, XL-185/P/Pi, XL200/P/Pi

MX

MAXON

MX	SL100 / SP200 / PL1145 / 2245 / 5000 / Legacy Series with locking screw

SS

S1

STANDARD/ ICOM/ MAXON/ RITRON/ UNIDEN/ VERTEX/ ALAN

S	IC-F3, IC-F3S, IC-F4, IC-F4S, IC-F10, IC-F20, IC-H2, IC-H6, IC-J12, IC-M5,IC-U12, IC-U16, ICF30G, IC-F31, IC-F4TR, IC-F4008, IC-F4088A GME / Icom / Maxon / Ritron / Standard / Uniden / Vertex / ALAN HP446 FRS radio
S1	Maxon SL25 / 55

SIA

SI2

SIMOCO

SIA	SRP8000 / 9100 / 9120 / 9130 45 degree angled cable relief (with locking screw)
SI2	SRP9170 / 9180

XFIN

XFIN1

SIMOCO / KIRISUN

XFIN	Simoco XFin, Kirisun PT6800
XFIN1	Kirisun PT6200

SP2

SP3

SEPURA

SP2	SBP / SCP / SEP8000 / 8300
SP3	SBP / SCP / SEP8000 / 8300

TA

TAIT

TA	TP8000

TP1

TP RADIO

TP1	TP8000

PMR / DMR radio models

K

K2

K1

K4A

K5

KENWOOD

K / K2	TK-208, TK-220, TK-240, TK-240D, TK-248, TK-250, TK-260, TK-260G, TK-270, TK-270G, TK-308, TK-320,TK-340, TK-340D, TK-348, TK-350, TK-353, TK-360, TK-360G, TK-370, TK-370G, TK-372G, TK-373,TK-430, TK-431,TK-2100 (Pro Talk), TK-2102 (Pro Power), TK-2130 (Pro Talk XLS), TK-2160, TK-2170, TK-2200, TK-2202, TK-2212,K-2300, TK-2360, TK-3100 (Pro Talk), TK-3101 (Free Talk XL), TK-3102 (Pro Power), TK-3130 (Pro Talk XLS), TK-3131(Free Talk XLS), TK-3160,TK-3170, TK-3173, TK-3200, TK-3201, TK-3202,TK-3212, TK-3230, TK-3350, TK-3360, TH-22AT, TH-77A, TH-78A, TH-D7A(G),TH-235A, TH-28A, TH-42AT, TH-48A, TH-G71A, TH-F6, TH-F6A, TH-K2AT,
K1	TK-2140, TK-3140, TK-3180, TK-280, TK-380, TK-480, TK-481, TK-190, TK-290, TK-390, TK-2180, TK-3180, TK-3212,TK-5210, TK-190, TK-5400, Nexedge NX200/300, TK-385, TK-3148, TK-5220, TK-5310, TK-5320,
K4A	PTK-03, 23
K5	TCP-D151C / 251C, DECT WD-K10TR / K10PBS

Y

Y1

Y2

Y3

Y4

Y5

Y6

VERTEX/YAESU

Y	VX-10, VX-110, VX-160, VX-180, VX-210, VX-210A, VX-200, VX-300, VX-400, VX-410, VX-420, VX-150, VX-2R, VX-5R,FT-50, FT-60
Y1	VX-10, VX130, VX160, VX180, VX210, VX210A, VX300, VX400, VX410, VX420, VX354, VX451, VX454, VX459, VX230,VX231, VX350, VX351 (with single locking screw)
Y2	MH-360M, MH-450M, MH-50A7A, VH-110, VH115M, VH-120, VH-130, VH-215M, VH-225M, VX600, VX800, VX900,VX530, VX537
Y3	VX130, VX160, VX180, VX210, VX210A, VX400, VX410, VX-414, VX-417, VX420, VX354, VX451, VX454, VX459,VX230, VX231, VX350, VX351 (with dual locking screw)
Y4	VX-6R / 7R
Y5	VX820, VX821, VX824, VX829, VX920 VX921, VX924, VX929, VX871, VX874, VX879, VX971, VX974, VX979
Y6	FTH-107 / 108 / 208, FT-270 / 277, VX-6 / 7

Z

Z2

Z3

ENTEL / ZODIAC

Z	Entel HX410 / 420 / 421 / 480 / 481 Zodiac Proline
Z2	HX402 / 412 / 422 / 482 / 446 Ver. 2.0
Z3	Free Talk Pro Flex

Mobile radio models

RJH

HYTERA	
RJH	TM-600U

RJI

ICOM	
RJI	IC-F221

RJK

KENWOOD	
RJK	TM-461A, TK-868
RJK1	NX700 / 820

RJM

MOTOROLA	
RJM	SM50, CM140, GM300, GM350
M16	M8200

M16

RJVX

VERTEX / YAESU	
RJVX1	VX-2100/2200

H9

HYTERA	
H9	MD650,780

POC / LTE radio models

LS4

LS4i

SN1

SN2

SONIM

LS4 / LS4i	XP5
SN1	XP7
SN2	XP5s / XP8

S2B

ICOM

S2B	IP501H

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