



ARCHITECTURAL SPECIFICATIONS | MODEL#: GO-9WL

PRODUCT SUMMARY:

The unit shall be a subminiature electret, omnidirectional, condenser lavalier microphone with an IP 57 waterproof rating and ENDURE™ hardwired connector. The frequency response shall be 20Hz - 20kHz, with sensitivity of -39dB 1V/Pa (± 3dB at 1kHz). Dynamic range shall be no less than 104 dB with a max SPL at 142 dB at one inch on axis. Nominal impedance shall be 1.3kΩ. The element shall be no larger than 4 mm x 15 mm and weight of 0.6 oz. The unit shall be Point Source Audio GO-9WL.

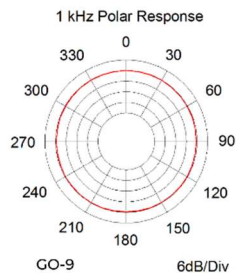
PRODUCT DESCRIPTION:

GO-9WL is an omnidirectional condenser lavalier microphone. The mic element has an IP 57 waterproof rating to protect against water, sweat and makeup. Includes microphone with proprietary ENDURE™ hardwired connector, cable clip, and windscreen.

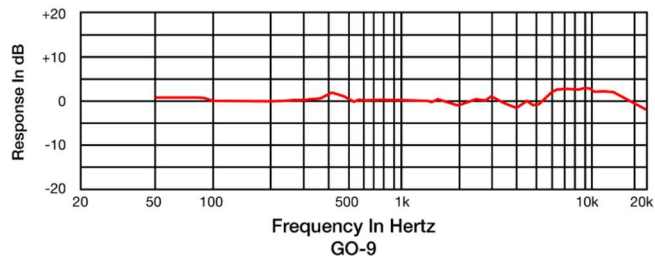
PRODUCT SPECIFICATIONS:

Element:	Back Electret Condenser
Pattern:	Omnidirectional
Frequency:	20Hz - 20kHz
Sensitivity:	-39dB 1V/Pa (± 3dB at 1kHz)
Maximum SPL:	142 dB SPL
Output Impedance:	1300 Ω (at 1kHz)
Operating Voltage:	1 - 10 V
Element Diameter:	4 mm x 15 mm
Cable Length:	1.7 m + connector
IP Waterproof Rating:	IP 57
Cleaning Agent:	70% Isopropyl Alcohol
Net Weight:	0.6 oz.
Color options:	Beige, Brown or Black
Connector Type:	Hardwired
Connector Options:	Proprietary ENDURE™ hardwired connector in 3-pin Lemo, 4-pin TA4F, or 3.5 mm
Boom Flexibility:	N/A
Mic Placement:	N/A
Headframe Sizing:	N/A
Included Accessories:	Windscreen, cable clip, storage box
Certifications:	RoHS compliant
CE Labeled:	Labeled CE compliant per directive 2014/30/EU

POLAR RESPONSE:



FREQUENCY RESPONSE:





ARCHITECTURAL SPECIFICATIONS | MODEL#: GO2-9WLp

PRODUCT SUMMARY:

The unit shall be a subminiature electret, dual element omnidirectional, condenser lavalier microphone with an IP 57 waterproof rating and ENDURE™ hardwired connectors. The frequency response shall be 20Hz - 20kHz, with sensitivity of -39dB 1V/Pa (± 3dB at 1kHz). Dynamic range shall be no less than 104 dB with a max SPL at 142 dB at one inch on axis. Nominal impedance shall be 1.3kΩ. The element shall be no larger than 6.5 mm x 19 mm and weight of 0.7 oz. The unit shall be Point Source Audio GO2-9WLp.

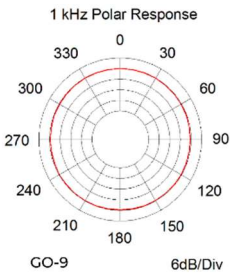
PRODUCT DESCRIPTION:

GO2-9WLp is an omnidirectional dual element condenser lavalier microphone. The mic elements have an IP 57 waterproof rating to protect against water, sweat and makeup. Includes microphone with proprietary ENDURE™ hardwired connectors, cable clip, and windscreens.

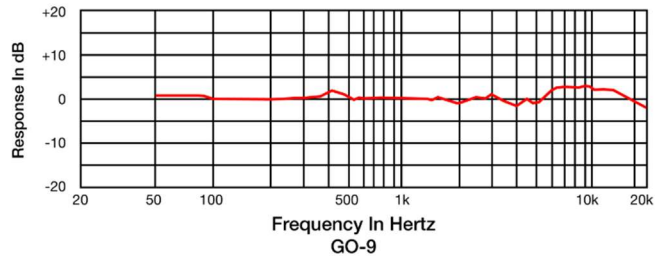
PRODUCT SPECIFICATIONS:

Element:	Dual (2) matched elements Back Electret Condenser
Pattern:	Omnidirectional
Frequency:	20Hz - 20kHz
Sensitivity:	-39dB 1V/Pa (± 3dB at 1kHz)
Maximum SPL:	142 dB SPL
Output Impedance:	1300 Ω (at 1kHz)
Operating Voltage:	1 - 10 V
Element Diameter:	6.5 mm x 19 mm
Cable Length:	1.7 m + connector
IP Waterproof Rating:	IP 57
Cleaning Agent:	70% Isopropyl Alcohol
Net Weight:	0.7 oz.
Color options:	Beige, Brown or Black
Connector Type:	Hardwired
Connector Options:	Proprietary ENDURE™ hardwired connector in 3-pin Lemo, 4-pin TA4F, or 3.5 mm
Boom Flexibility:	N/A
Mic Placement:	N/A
Headframe Sizing:	N/A
Included Accessories:	Windscreens, cable clip, storage box
Certifications:	RoHS compliant
CE Labeled:	Labeled CE compliant per directive 2014/30/EU

POLAR RESPONSE:



FREQUENCY RESPONSE:





ARCHITECTURAL SPECIFICATIONS | MODEL#: GO-9WD

PRODUCT SUMMARY:

The unit shall be a subminiature electret, omnidirectional, condenser, dual ear headset microphone, with an IP 57 waterproof rating and ENDURE™ hardwired connector, full boom flexibility bendable up to 360°, adjustable length boom, and collapsible reversible headset frame to wear on either the left or right side. The frequency response shall be 20Hz - 20kHz, with sensitivity of -39dB 1V/Pa (± 3dB at 1kHz). Dynamic range shall be no less than 104 dB with a max SPL at 142 dB at one inch on axis. Nominal impedance shall be 1.3kΩ. The element shall be no larger than 3.5 mm x 13 mm and weight of 0.6 oz. The unit shall be Point Source Audio GO-9WD.

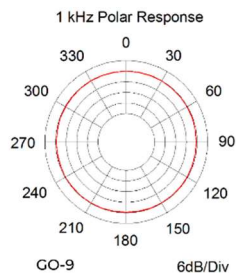
PRODUCT DESCRIPTION:

GO-9WD is a fully integrated omnidirectional dual-ear headset microphone with full boom flexibility bendable up to 360°. The mic element has an IP 57 waterproof rating to protect against water, sweat and makeup. Includes microphone with proprietary ENDURE™ hardwired connector, cable clip, and windscreen.

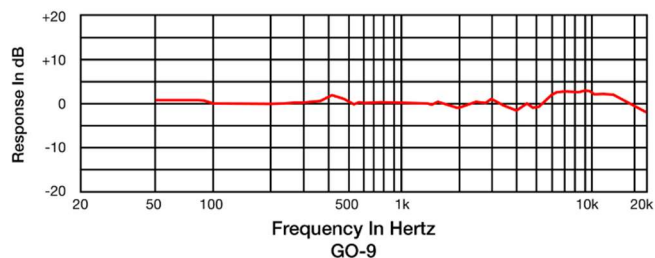
PRODUCT SPECIFICATIONS:

Element:	Back Electret Condenser
Pattern:	Omnidirectional
Frequency:	20Hz - 20kHz
Sensitivity:	-39dB 1V/Pa (± 3dB at 1kHz)
Maximum SPL:	142 dB SPL
Output Impedance:	1300 Ω (at 1kHz)
Operating Voltage:	1 - 10 V
Element Diameter:	3.5 mm x 13 mm
Cable Length:	1.7 m + connector
IP Waterproof Rating:	IP 57
Cleaning Agent:	70% Isopropyl Alcohol
Net Weight:	0.6 oz.
Color options:	Beige, Brown or Black
Connector Type:	Hardwired
Connector Options:	Proprietary ENDURE™ hardwired connector in 3-pin Lemo, 4-pin TA4F, or 3.5 mm
Boom Flexibility:	Bendable to 360°
Mic Placement:	Left or Right
Headframe Sizing:	Adjustable, collapsible, reversible, earhooks rotate 360°
Included Accessories:	Windscreen, cable clip, storage box
Certifications:	RoHS compliant
CE Labeled:	Labeled CE compliant per directive 2014/30/EU

POLAR RESPONSE:



FREQUENCY RESPONSE:





ARCHITECTURAL SPECIFICATIONS | MODEL#: GO2-9WD

PRODUCT SUMMARY:

The unit shall be a subminiature electret, dual element omnidirectional, condenser, dual ear headset microphone, with an IP 57 waterproof rating and ENDURE™ hardwired connectors, full boom flexibility bendable up to 360°, adjustable length boom, and collapsible reversible headset frame to wear on either the left or right side. The frequency response shall be 20Hz - 20kHz, with sensitivity of -39dB 1V/Pa (± 3dB at 1kHz). Dynamic range shall be no less than 104 dB with a max SPL at 142 dB at one inch on axis. Nominal impedance shall be 1.3kΩ. The element shall be no larger than 6.5 mm x 19 mm and weight of 0.7 oz. The unit shall be Point Source Audio GO2-9WD.

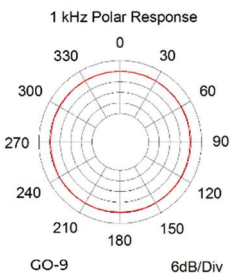
PRODUCT DESCRIPTION:

GO2-9WD is a fully integrated dual element omnidirectional dual-ear headset microphone with full boom flexibility bendable up to 360°. The mic elements have an IP 57 waterproof rating to protect against water, sweat and makeup. Includes microphone with proprietary ENDURE™ hardwired connectors, cable clip, and windscreen.

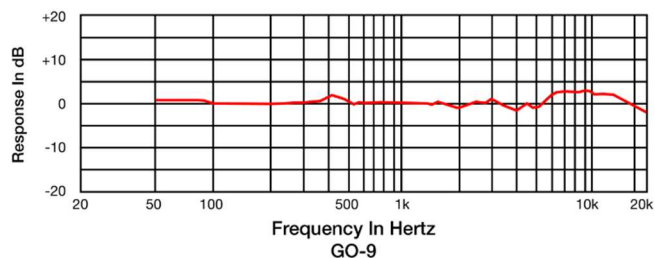
PRODUCT SPECIFICATIONS:

Element:	Dual (2) matched elements Back Electret Condenser
Pattern:	Omnidirectional
Frequency:	20Hz - 20kHz
Sensitivity:	-39dB 1V/Pa (± 3dB at 1kHz)
Maximum SPL:	142 dB SPL
Output Impedance:	1300 Ω (at 1kHz)
Operating Voltage:	1 - 10 V
Element Diameter:	6.5 mm x 19 mm
Cable Length:	1.7 m + connector
IP Waterproof Rating:	IP 57
Cleaning Agent:	70% Isopropyl Alcohol
Net Weight:	0.7 oz.
Color options:	Beige, Brown or Black
Connector Type:	Hardwired
Connector Options:	Proprietary ENDURE™ hardwired connector in 3-pin Lemo, 4-pin TA4F, or 3.5 mm
Boom Flexibility:	Bendable to 360°
Mic Placement:	Left or Right
Headframe Sizing:	Adjustable, collapsible, reversible, earhooks rotate 360°
Included Accessories:	Windscreen, cable clip, storage box
Certifications:	RoHS compliant
CE Labeled:	Labeled CE compliant per directive 2014/30/EU

POLAR RESPONSE:



FREQUENCY RESPONSE:





ARCHITECTURAL SPECIFICATIONS | MODEL#: EO-9WL

PRODUCT SUMMARY:

The unit shall be a subminiature electret, omnidirectional, condenser earmounted microphone using trimmable EMBRACE™ earmounts, with an IP 57 waterproof rating. The frequency response shall be 20Hz - 20kHz, with sensitivity of -39dB 1V/Pa (± 3 dB at 1kHz). Dynamic range shall be no less than 104 dB with a max SPL at 142 dB at one inch on axis. Nominal impedance shall be 1.3k Ω . The element shall be no larger than 4 mm x 15 mm and weight of 0.6 oz. The unit shall be Point Source Audio EO-9WL.

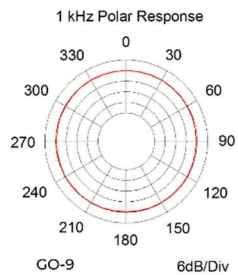
PRODUCT DESCRIPTION:

EO-9WL is an omnidirectional condenser on-ear mounted microphone. The mic element has an IP 57 waterproof rating to protect against water, sweat and makeup. Includes microphone with proprietary ENDURE™ hardwired connector, cable clip, and windscreen.

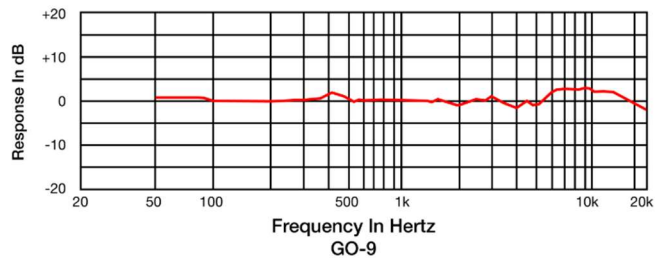
PRODUCT SPECIFICATIONS:

Element:	Back Electret Condenser
Pattern:	Omnidirectional
Frequency:	20Hz - 20kHz
Sensitivity:	-39dB 1V/Pa (± 3 dB at 1kHz)
Maximum SPL:	142 dB SPL
Output Impedance:	1300 Ω (at 1kHz)
Operating Voltage:	1 - 10 V
Element Diameter:	4 mm x 15 mm
Cable Length:	1.7 m + connector
IP Waterproof Rating:	IP 57
Cleaning Agent:	70% Isopropyl Alcohol
Net Weight:	0.6 oz.
Color options:	Beige, Brown or Black
Connector Type:	Hardwired
Connector Options:	Proprietary ENDURE™ hardwired connector in 3-pin Lemo, 4-pin TA4F, or 3.5 mm
Boom Flexibility:	N/A
Mic Placement:	Left or Right
Headframe Sizing:	N/A
Included Accessories:	2 color matched EMBRACE™ earmounts, windscreen, cable clip, storage box
Certifications:	RoHS compliant
CE Labeled:	Labeled CE compliant per directive 2014/30/EU

POLAR RESPONSE:



FREQUENCY RESPONSE:





ARCHITECTURAL SPECIFICATIONS | MODEL#: EO2-9WL

PRODUCT SUMMARY:

The unit shall be a subminiature electret, dual element omnidirectional, condenser earmounted microphone using trimmable EMBRACE™ earmounts, with an IP 57 waterproof rating. The frequency response shall be 20Hz - 20kHz, with sensitivity of -39dB 1V/Pa (± 3dB at 1kHz). Dynamic range shall be no less than 104 dB with a max SPL at 142 dB at one inch on axis. Nominal impedance shall be 1.3kΩ. The element shall be no larger than 6.5 mm x 19 mm and weight of 0.7 oz. The unit shall be Point Source Audio EO2-9WL.

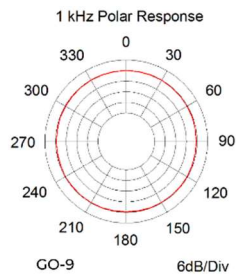
PRODUCT DESCRIPTION:

EO2-9WL is an omnidirectional dual element condenser on-ear mounted microphone. The mic elements have an IP 57 waterproof rating to protect against water, sweat and makeup. Includes microphone with proprietary ENDURE™ hardwired connectors, cable clip, and windscreens.

PRODUCT SPECIFICATIONS:

Element:	Dual (2) matched (± 0.5dB) elements Back Electret Condenser
Pattern:	Omnidirectional
Frequency:	20Hz - 20kHz
Sensitivity:	-39dB 1V/Pa (± 3dB at 1kHz)
Maximum SPL:	142 dB SPL
Output Impedance:	1300 Ω (at 1kHz)
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Element Diameter:	6.5 mm x 19 mm
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IP Waterproof Rating:	IP 57
Cleaning Agent:	70% Isopropyl Alcohol
Net Weight:	0.7 oz.
Color options:	Beige, Brown or Black
Connector Type:	Hardwired
Connector Options:	Proprietary ENDURE™ hardwired connector in 3-pin Lemo, 4-pin TA4F, or 3.5 mm
Boom Flexibility:	N/A
Mic Placement:	Left or Right
Headframe Sizing:	N/A
Included Accessories:	2 color matched EMBRACE™ earmounts, windscreen, cable clip, storage box
Certifications:	RoHS compliant
CE Labeled:	Labeled CE compliant per directive 2014/30/EU

POLAR RESPONSE:



FREQUENCY RESPONSE:

