

# GO SERIES

The GO series features the latest technologic evolutions and an optimal transmission quality. It meets the European standards and uses a wide frequency range allowing you to use up to 4 systems simultaneously.

## TECHNICAL SPECIFICATIONS

**Receivers:** 16 UHF frequencies UHF Frequency range : 863-865 MHz Diversity system: protection against micro-cuts Adjustable squelch to absorb disturbances Use up to 4 receivers simultaneously (4 microphones) Adjustable antenna (front) • Average range of 70m (with optimal conditions) • XLR balanced output and balanced Jack output. Use the FREE-RACK (optional) to rack them in pair  
Dimensions : 130 x 36 x 92 mm Power supply : 12 V, DC with a supplied adapter

**Transmitters:** 16 UHF frequencies Frequency range UHF : 863-865 MHz Average range of 70m (with optimal conditions) Max power output : 10 mW

## GO-BODY

Bodypack transmitter for tie-clip or headband microphones

ref 9990

## GO-MONO

UHF 16 frequencies diversity receiver for 1 transmitter

ref 9988

198

## TECHNICAL SPECIFICATIONS

Emission only

Must be combined with a tie-clip or headband GO series microphone and a GO-MONO receiver

Mini XLR input

2 impedance modes: line or micro

Operates with 2x1.5V type AA batteries

Dimensions : 65 x 100 x 27 mm



## TECHNICAL SPECIFICATIONS

Reception only

Must be combined with a Go series UHF transmitter



## PACK GO HAND

1 GO Mono receiver • 1 GO Hand handheld transmitter

ref 9999

## PACK GO HEAD

1 GO Mono receiver • 1 GO Body bodypack transmitter  
• 1 headband GO Head microphone

ref 10001

## PACK GO LAVA

1 GO Mono receiver • 1 GO Body bodypack transmitter  
• 1 GO Lava Lavalier microphone

ref 10000

# GO-HEAD

Headband electret microphone – mini XLR  
ref 9991



## TECHNICAL SPECIFICATIONS

Headband microphone only. Must be combined with a GO-BODY transmitter and a GO-MONO receiver

Mini XLR connector

Supplied with a microphone windshield and an adjustable headband

Unidirectional electret

Frequency response : 100 Hz at 16 kHz

S/N : > 60 dB

Impedance : 2.2 kOhms

# GO-LAVA

Lavalier microphone – mini XLR  
ref 9992



## TECHNICAL SPECIFICATIONS

Tie-clip microphone only

Must be combined with a GO-BODY transmitter and a GO-MONO receiver

Mini XLR connector

Supplied with a microphone windshield and a tie clip

Unidirectional electret

Frequency response : 100 Hz at 16 kHz

S/N : > 60 dB

Impedance : 2.2 kOhms

199

# GO-HAND

Handheld electret UHF microphone  
ref 9989



## TECHNICAL SPECIFICATIONS

Handheld microphone only

Must be combined with a GO-MONO receiver

High-quality unidirectional electret

Distortion rate: less than 1% at 1kHz

Operates with 2 1.5V type AA batteries

Dimensions : 237 x 58 mm

# FREE-RACK

19" Mounting bracket for 2 receivers  
ref 9374



## TECHNICAL SPECIFICATIONS

Material: Steel

Finishing: Black