

WIRELESS MICROPHONES

# LA-MICDUO

- IR
- UHF PLL
- 640 – 690 MHZ



NEW

## COMPLETE HF MICROPHONE KIT

# ALL-IN-ONE

### COMPLETE KIT

- 2 Microphones hands
- 2 Anti-rolling rings
- 2 Loading cables
- 2 microphone foams
- 1 Receiver box
- 1 mini jack to jack 6.35 adapter



NEW

## APPLICATIONS

# PLUG AND PLAY



## DESCRIPTION

The LA-MICDUO dual wireless microphone is ideal for speaking on the move.

Equipped with an independent receiver, the 2 handheld microphones connect via infrared synchronization, enabling the user to move up to 60 m away.

## FEATURES

### • Settings :

Automatic infrared "sync" function  
 Frequency range: 640 - 690 MHz  
 Reception distance up to 60m  
 Receiver to be connected amplifier, loudspeaker, portable PA system

### • Transmitter :

Hand-held microphones with front panel parameter buttons (channels, volume, echo, treble, bass)  
 Frequency display on LCD screen  
 DC 5V lithium battery power supply  
 Short pulse for speaking  
 Long pulse for end of speech

### • Receiver :

Case with 6.35 mm jack, infrared antenna GR-USB recharging (Li-ion battery) ON/OFF switch  
 DC5V power supply

## FEATURES

## LA-MICDUO

Type	wireless microphone
System	PLL
Mode	FM
Bandwidth	50 Hz - 15 000 Hz (± 3 dB)
Connection	Infrared
Total harmonic distortion	< 0,3 %
Transmitter	Rechargeable battery: Li-ion DC 5V Sensitivity: 12 dBuV Sensitivity setting: 12-32 dBuV Audio input level : XLR - 0-0.5V / 600 Ω JACK - 0-0.5V / 5 K Rechargeable battery: Li-ion DC 5V
Receiver	
Operating temperature	-10 °C + 55 °C
Dimensions (L x P x h)	50 x 50 x 215 mm (Micro hand) 125 x 30 mm (Receiver box)
Weight	0,650 Kg (transmitter box) 0,15 kg (receiver box)
Loading	Charging time: 2 to 3 hours Autonomy: 10 to 12 hours

## MODEL DESIGNATION

Dual UHF wireless microphone ..... LA-MICDUO (code 02725)

## BATTERIES LITHIUM

# RECHARGEABLES



## AMPLIS, PORTABLE SOUND SYSTEMS, ENCEINTES, MIXING TABLES

# COMPATIBLES



LONE  
AUDIO

LONE  
AUDIO

MICROPHONES  
ET CONFÉRENCES