

RELACART UH-222D Microphone 522-554 MHz

Hand-held microphone with PLL multifrequency transmitter

Art. No.: 13055181 GTIN: 4026397735192





List price: 141.61 €

incl. 19% VAT.

Features:

- Dynamic hand-held microphone with UHF pilot tone technology (PLL)
- Ergonomic aluminum alloy housing, applicable for touring
- Easy and error-free synchronization between receiver and transmitter via infrared signal
- RF output power Hi/Low adjustable
- Gain level Hi/Mid/Low adjustable
- Capsule M-022
- Directly compatible with Shure's SM58 capsule
- Polar pattern: Super cardoid
- Operating range up to 80m
- Up to 12 transmitters can be operated in parallel without interference
- OLED display
- Charge status indicator

Package contents

1 x microphone, 1 x user manual, 1 x declaration of conformity

Technical specifications:

Type:	Hand-held transmitter
Power supply:	3V DC
Capsule type:	Dynamic
Polar pattern:	Super cardoid
Battery:	2 x Mignon (AA) (not included)

Logistic

EAN / GTIN: 4026397735192

Weight: 0,41 kg Length: 0.29 m Width: 0.12 m Heigth: 0.07 m

Max. SPL: 145 dB Range: Range up to 80m Frequency band: UHF 522 - 554 MHz Switching bandwidth: 32 MHz Parallel mode: Max. 12 transmitter 10 mW (LO); 30 (HI) Modulation: FM Frequency selection: 151 switchable frequencies In 10 groups with up to 18 preset frequencies each Display type: OLED display Charge status indicator , frequency , channel Control elements: Gain-switch (high-mid-low), transmitter power switch (high-low) Switch: On/off/mute switch Material: Aluminum Dimensions: Length: 26 cm Diameter: Ø 5,4 cm	Frequency range:	120 - 16000 Hz
Range: Range up to 80m Frequency band: UHF 522 - 554 MHz Switching bandwidth: Parallel mode: Max. 12 transmitter RF power output: 10 mW (LO); 30 (HI) Modulation: FM Frequency selection: 151 switchable frequencies In 10 groups with up to 18 preset frequencies each Display type: OLED display Charge status indicator , frequency , channel Control elements: Gain-switch (high-mid-low), transmitter power switch (high-low) Switch: On/off/mute switch Material: Dimensions: Length: 26 cm Diameter: Ø 5,4 cm	Sensitivity:	-53 dB
Frequency band: Switching bandwidth: Parallel mode: Max. 12 transmitter 10 mW (LO); 30 (HI) Modulation: FM Frequency selection: 151 switchable frequencies In 10 groups with up to 18 preset frequencies each Display type: OLED display Charge status indicator , frequency , channel Control elements: Gain-switch (high-mid-low), transmitter power switch (high-low) Switch: On/off/mute switch Material: Aluminum Length: 26 cm Diameter: Ø 5,4 cm	Max. SPL:	145 dB
Switching bandwidth: Parallel mode: Max. 12 transmitter RF power output: 10 mW (LO); 30 (HI) Modulation: FM Frequency selection: 151 switchable frequencies In 10 groups with up to 18 preset frequencies each Display type: OLED display Charge status indicator , frequency , channel Control elements: Gain-switch (high-mid-low), transmitter power switch (high-low) Switch: On/off/mute switch Material: Aluminum Dimensions: Length: 26 cm Diameter: Ø 5,4 cm	Range:	Range up to 80m
Parallel mode: RF power output: 10 mW (LO); 30 (HI) Modulation: FM Frequency selection: 151 switchable frequencies In 10 groups with up to 18 preset frequencies each Display type: OLED display Charge status indicator , frequency , channel Control elements: Gain-switch (high-mid-low), transmitter power switch (high-low) Switch: On/off/mute switch Material: Aluminum Length: 26 cm Diameter: Ø 5,4 cm	Frequency band:	UHF 522 - 554 MHz
RF power output: 10 mW (LO); 30 (HI) Modulation: FM Frequency selection: 151 switchable frequencies In 10 groups with up to 18 preset frequencies each Display type: OLED display Charge status indicator , frequency , channel Control elements: Gain-switch (high-mid-low), transmitter power switch (high-low) Switch: On/off/mute switch Material: Aluminum Length: 26 cm Diameter: Ø 5,4 cm	Switching bandwidth:	32 MHz
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Charge status indicator , frequency , channel Control elements: Gain-switch (high-mid-low), transmitter power switch (high-low) Switch: On/off/mute switch Aluminum Dimensions: Length: 26 cm Diameter: Ø 5,4 cm	Frequency selection:	In 10 groups with up to 18 preset frequencies
Control elements: Gain-switch (high-mid-low), transmitter power switch (high-low) Switch: On/off/mute switch Aluminum Dimensions: Length: 26 cm Diameter: Ø 5,4 cm	Display type:	OLED display
switch (high-low) Switch: On/off/mute switch Material: Aluminum Dimensions: Length: 26 cm Diameter: Ø 5,4 cm	Display:	Charge status indicator , frequency , channel
Material: Aluminum Dimensions: Length: 26 cm Diameter: Ø 5,4 cm	Control elements:	, , , , , , , , , , , , , , , , , , , ,
Dimensions: Length: 26 cm Diameter: Ø 5,4 cm	Switch:	On/off/mute switch
Diameter: Ø 5,4 cm	Material:	Aluminum
Weight: 0,28 kg	Dimensions:	-
	Weight:	0,28 kg