MICROPHONE / WIRELESS MICROPHONES / UHF

MSH-887-570

1 CHANNEL UHF WIRELESS MICROPHONE SYSTEM



PLL 32 CH
UHF 570-582 MHz

- High intelligibility sound, crisp, distortion-free speech
- 32 UHF channels
- Auto scan function.
- Channel transmission to the microphone via IR.
- Hand-held microphone

+ Info:
https://fonestar.com/MSH-887-570

ESPECIALLY RECOMMENDED IN:



All sectors

DESCRIPTION

UHF wireless system. True diversity. 1 channel. 1 hand-held microphone. 32 selectable frequencies.

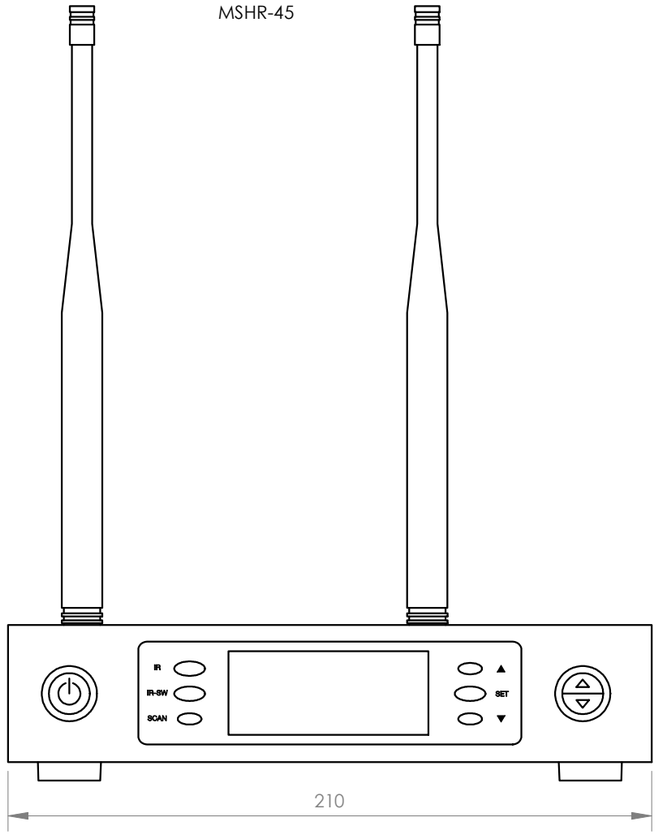
TECHNICAL CHARACTERISTICS

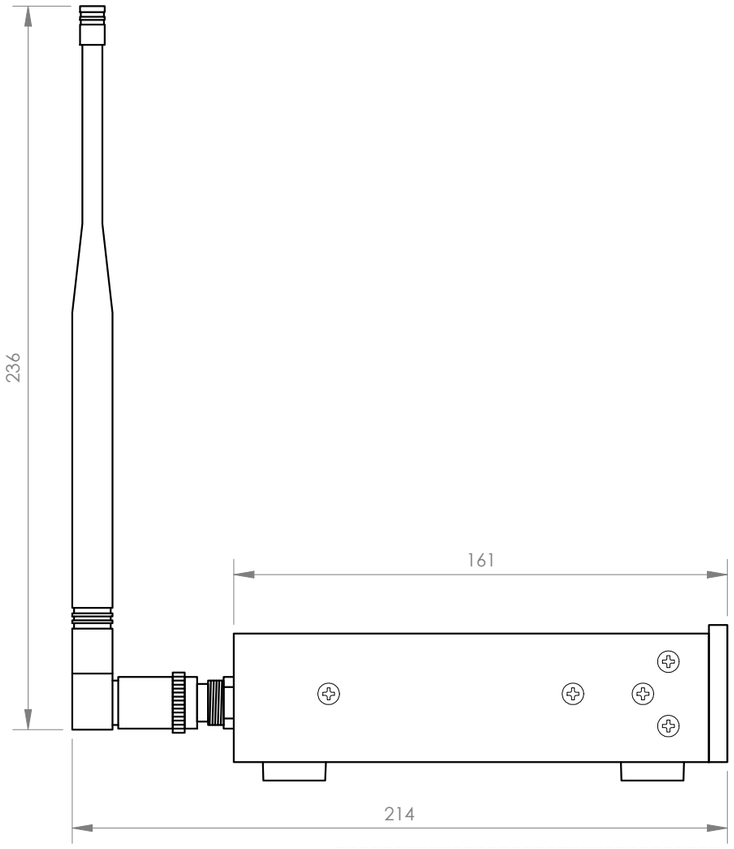
CHARACTERISTICS	True diversity receiver with wireless hand-held microphone with unidirectional electret condenser capsule. Auto scan function. IR channel to microphone transmission. Detachable antennas. With multiple receivers, maximum 4 - 5 microphones at the same time. For more microphones use other frequency bands.
FREQUENCIES	570-582 MHz band 32 channels
POWER	10 mW maximum
RESPONSE	40-18,000 Hz
S/N RATIO	> 105 dB
INPUTS	2 antennas, TNC female, 50 Ohm
OUTPUTS	Audio: 1 balanced, XLR, 0 ~ 600 mV 1 unbalanced, 6.3 mm jack, 0 ~ 300 mV, 1 KOhm
MICROPHONES	1 wireless hand-held microphone with unidirectional electret condenser capsule
DIMENSIONS	Receiver: 210 x 45 x 163 mm depth
WEIGHT	1.12 kg
POWER SUPPLY	Receiver: 12.8 V DC, 250 mA, with adapter included Transmitter microphone: 2 x LR6-AA batteries. Accepts rechargeable batteries.
ACCESSORIES	Mounts for assembling 2 receivers in 1 U 19" rack 6.3 mm mono jack cable Rechargeable batteries
OPTIONAL	MSC-2 and MSC-12: wireless microphone recharge docking stations ANG-5L: mounts for assembling in 19" rack

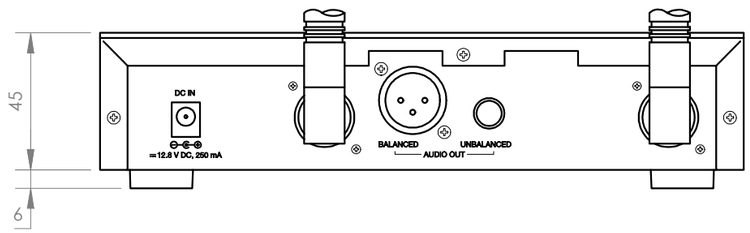


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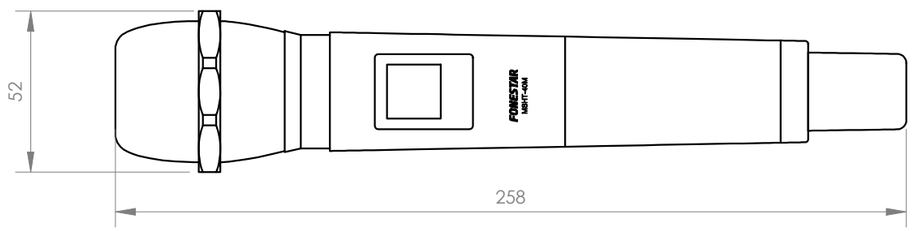
MSHR-45

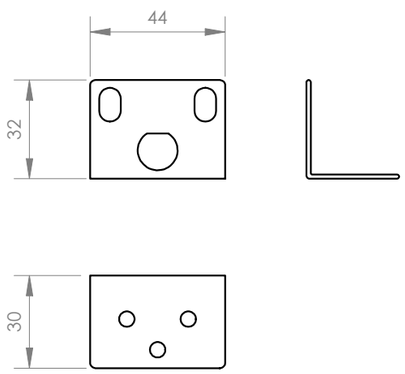






MSHT-40M





FONESTAR	Model	Description	Units	Scale
	MSH-887	UHF HAND-HELD WIRELESS MICROPHONE	mm	1:2