

MICROPHONE / WIRELESS MICROPHONES / UHF

SONAIR-1M

UHF HAND-HELD WIRELESS MICROPHONE, FIXED FREQUENCY



- ✓ High quality sound
- ✓ Long reach
- ✓ Long battery life
- ✓ Easy to use



+ Info:
<https://fonestar.com/SONAIR-1M>

ESPECIALLY RECOMMENDED IN:



Sports facilities



Education



Hotels



All sectors

DESCRIPTION

UHF 550–700 MHz hand-held wireless microphone. Fixed transmission frequency. 8 available channels.

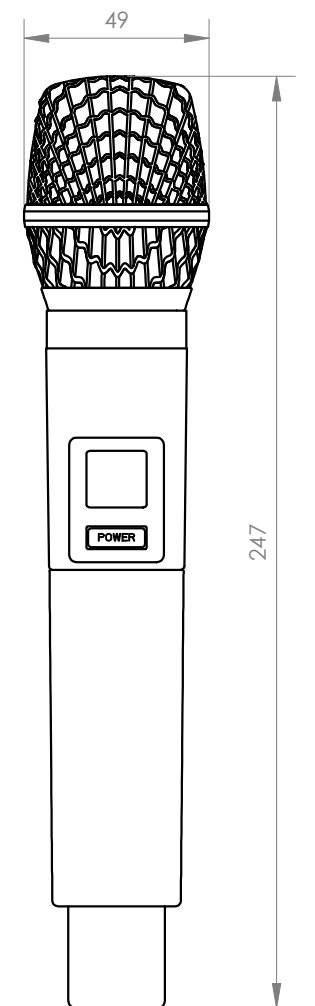
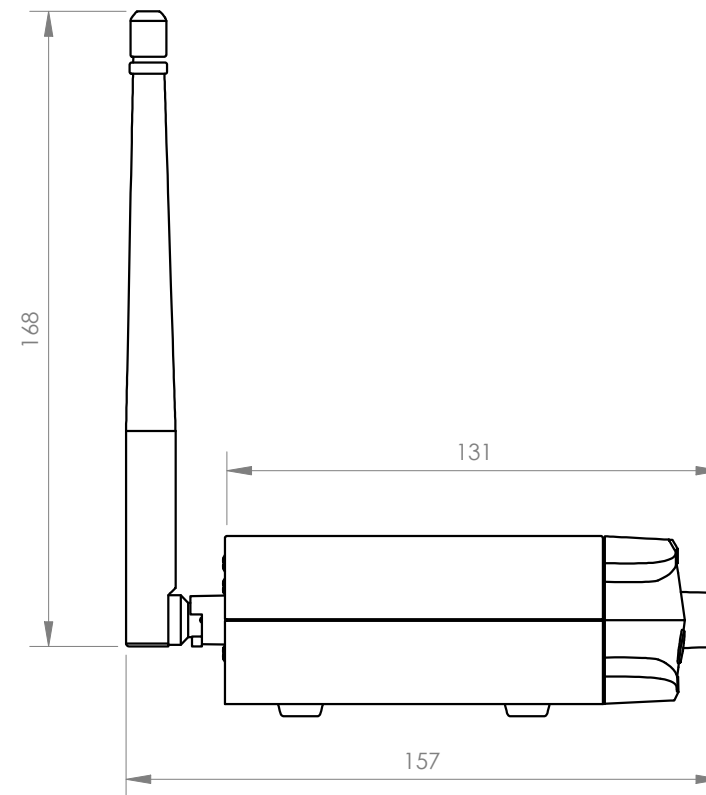
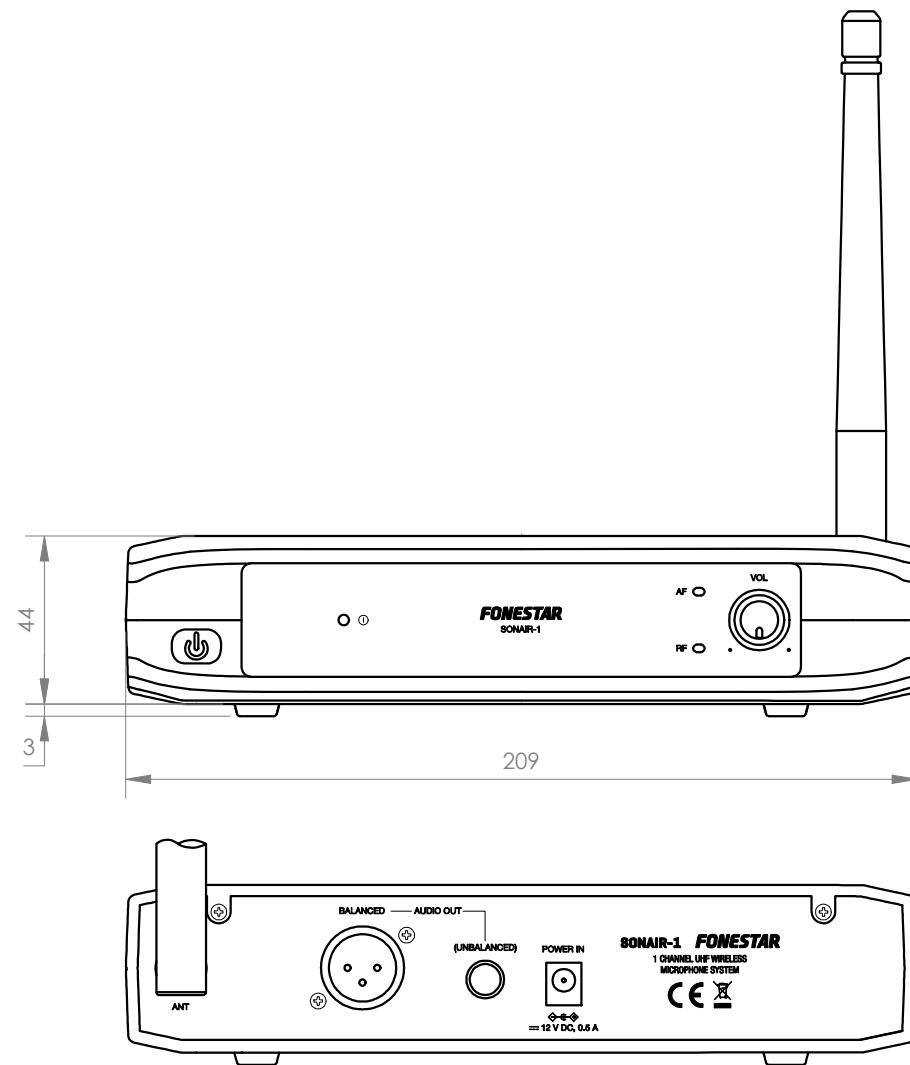
TECHNICAL CHARACTERISTICS

FEATURES	Wireless hand-held microphone with unidirectional dynamic capsule. Compact receiver with RF signal indicator and audio signal. Fixed frequency transmission channels. Transmission distance greater than 30 m. User friendly. Maximum 8 microphones/receivers operating at the same time on different channels.
FREQUENCIES	Available frequencies: 557.2 / 578.4 / 636.5 / 652.1 / 680.2 / 685.3 / 687.5 / 691.5 MHz
POWER	30 mW
RESPONSE	30–20,000 Hz (+/- 2 dB)
S/N RATIO	> 96 dB
OUTPUTS	Audio: 1 balanced, XLR, 0 ~ 250 mV, 600 Ohm, 1.28 V peak 1 unbalanced, 6.3 mm jack, 0 ~ 250 mV, 1 KOhm, 1.28 V peak
RECEIVER	Receiving sensitivity: -95 dBm Distortion: < 0.3% Latency: 3 ms
MICROPHONES	1 wireless handheld microphone: Unidirectional dynamic capsule Maximum sound pressure 120 dB Harmonic radiation: < -50 dBc Battery life (alkaline): Up to 8 hours
POWER SUPPLY	Receiver: 12 V DC, 500 mA with adapter included Transmitter microphone: 2 x AA batteries. Supports rechargeable batteries.
DIMENSIONS	Receiver: 210 x 46 x 156 mm depth
WEIGHT	0.4 kg
ACCESSORIES	6.3 mm mono jack cable, 1m Anti-spin ring Power adapter Microphone batteries



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FONESTAR

Model
SONAIR-1M

Description
UHF HAND-HELD WIRELESS MICROPHONE, FIXED FREQUENCY

Units
mm

Scale
1:2