

AN-MINI Speaker Monitor

Technical Specifications

The AN-Mini speaker monitor is the most powerful, smallest system in the market. The AN-Mini is battery-operated so you can take it anywhere. Just switch it on and you are ready for indoor or outdoor assemblies anywhere. You can also connect your ipod, MP3 player or CD Player to the AN-Mini's convenient Line In jack.



Features

Reach Crowds of 100+

Built-in UHF Wireless Receiver Available

Lightweight at only 2.5 lbs

Line In Jack for iPod, MP3 & CD Player

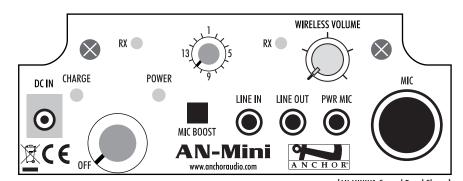
16 Channel UHF Diversity Wireless by Anchor Audio

4.5" Neodymium Woofer & 30W Amplifier

Phantom-powered Input for Electret-type Microphone

Handheld Wired Microphone Available

Optional Rechargeable Kit



(AN-MINIU1 Control Panel Shown)

TECHNICAL SPECIFICATIONS

Inputs	
Line	
Powered Microph	one
Microphone	
-	

line level, 3.5 mm Lo-Z phantom power, 3.5 mm jack Lo-Z, 1/4'' phone

RC-30 - Recharge Kit (optional) **Battery Type** Ten 'AA' size, NiMH 2.5 Ah Charger AC-30 AC-30 Input AC-30/220 Input Shipping Weight

120 VAC, 60Hz, 24 watt max 220 VAC, 50Hz, 24 watt max 3 lbs / 1.4 Kg

(Features & Specifications Subject To Change Without Notice)



AN-MINI MODELS

AN-MINI	AC/DC powered speaker monitor
AN-MINIU1	AN-MINI with one built-in wireless
	receiver

ACCESSORIES

MIC-50	Handheld microphone 1/4" plug
HBM-MINI	Handheld microphone mini plug
SOFT-30	Soft case – custom colors available
SS-300	Speaker stand
RC-30	Battery charging kit
AC-30	AN-MINI adapter

UHF WIRELESS

WH-6000	Wireless handheld microphone/ transmitter
WB-6000	Wireless body-pack transmitter (requires handsfree microphone) Microphone options include: Over-the-Ear/EM-TA4F, Lapel/LM-60, Collar/CM-60, Headband/HBM-TA4F



Rated Power Output

Frequency Response

Speaker Type

Battery Type Dimensions (HWD)

Weight

Output

Line

Max SPL@Rated Power

30 Watts

100 dB @ 1 meter

Ten 'AA' alkaline

5.5" x 5.5" x 6.5'

2.5 lbs / 1.13 Kg

line level, 3.5 mm

(14 x 14 x 16.5 cm)

100Hz - 15KHz ±3dB

4.5" Neodymium woofer

Anchor Audio, Inc.

Portable Sound Systems • Carlsbad, California