

EXPLORER PRO

PORTABLE SOUND SYSTEM

MADE IN THE USA!

6.5-inch woven fiber woofer coupled with a high-output horn tweeter

Weighs less than 23 pounds

Automatic speech project

“Voice over” music feature

Durable injection-molded polypropylene case

Speaker output powers companion speaker

Quick to set up and simple to operate



6-YEAR WARRANTY!

Reach crowds of 800+

Delivers up to 110 dB of clear sound

True AC/DC - 110/220V power supply

Single or dual UHF wireless 16 user selectable channels

Operates from 12V power source such as automobile power port

LED displays for battery level and charge condition

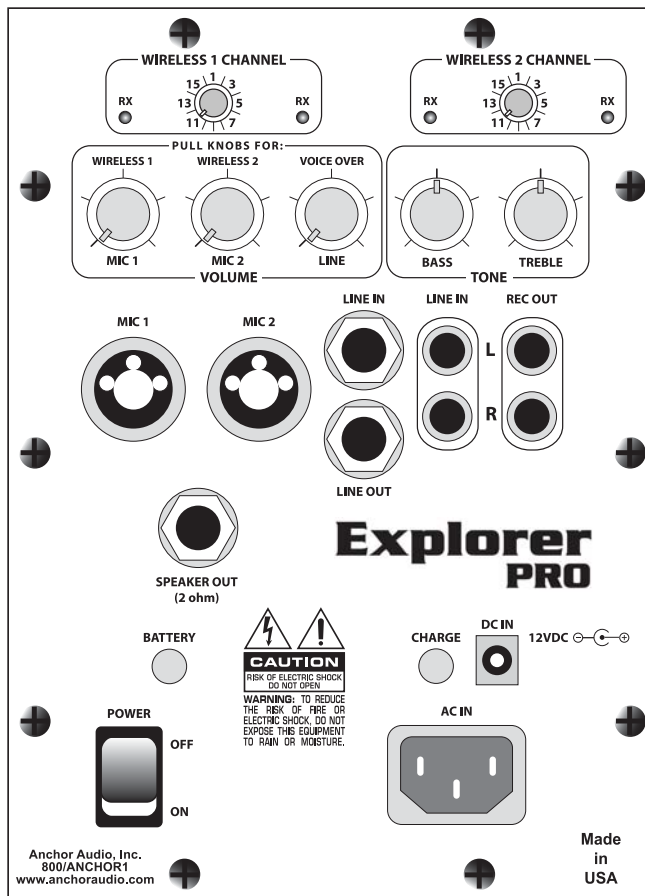
High-efficiency amp and full-range speaker system deliver high fidelity sound

Rapid charger circuitry charges drained battery in as little as 60 minutes

Two universal input jacks

Short circuit and thermal overload protection

Active distortion limiter



(EXP-6000U2 Back Panel Shown)

MODELS

EXP-6000

AC/DC powered sound system

EXP-6000U1

Explorer w/ one built-in UHF wireless receiver

EXP-6000U2

Explorer w/ two built-in UHF wireless receivers

ACCESSORIES

EXP-6001

Unpowered companion speaker

SC-50

50' speaker cable for EXP-6001

SS-550

Heavy-duty speaker stand

NL-EXP

Fitted nylon storage cover

EXP-SOFTTOTE

Nylon case w/ rollers & handle for speaker, stand & accessories

HC-1620

Custom traveling hard case

EXP-MICTOTE

Nylon mic/accessory bag w/ mounting strap, holds 2 mics and/or accessories

MIC-90

Professional dynamic, cardioid pattern handheld mic

WIRELESS MICS

WH-6000

Handheld wireless microphone/transmitter

WB-6000

Wireless body-pack transmitter (order mic separately)

EM-60

Lightweight “over-the-ear” microphone for use w/ WB-6000 transmitter

CM-60

CollarMic microphone for use w/ WB-6000 transmitter

HBM-60

Headband microphone for use w/ WB-6000 transmitter

LM-60

Lapel microphone for use w/ WB-6000 transmitter

SPECIFICATIONS

EXP-6000

Rated power output:	60 watts AC mode / 30 watts DC mode
Max SPL @ rated power:	110 db @ 1 meter
Frequency response:	80 Hz - 16 kHz
Microphone inputs:	Lo-Z (1 kΩ), balanced, XLR 12 VDC condenser mic (phantom) power Hi-Z (10 kΩ), unbalanced, 1/4"-phone
Auxiliary (line) input:	Hi-Z (10 kΩ), unbalanced, 1/8" stereo, 1/4"-phone
Sensitivity for rated output:	
Line:	-8.4 dBV (380 mVrms)
Mic (unbalanced):	-49 dBV (3.63 mVrms)
Mic (balanced):	-49 dBV (3.63 mVrms)
Line output (post fader):	Lo-Z, buffered, dual RCA/1/4" unbalanced/balanced
Speaker output:	2Ω, unswitched, 1/4"-phone
AC Power requirements:	90 - 264 VAC, 50/60 Hz
Dimensions (HWD):	16.5 x 10.5 x 10", 42 x 27 x 25 cm
Weight:	23 pounds, 10.4 Kg.