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Go Getter Sound System



Technical Specifications

Features

The Go Getter is perfect for voice projection in an indoor or outdoor setting, and for playing music during school activities. The unit delivers 109dB of intelligible speech, and is designed for users with little-to-no technical background.

Featuring a quick set-up and easy-to-use controls, the new Go Getter is a truly versatile sound system with true AC/DC operation, optional Bluetooth capability and improved battery life. The system is ideal for schools, corporate training, and places of worship.





Reach Crowds of 500+ True AC/DC - 110/220V Power Supply Single or Dual UHF Wireless with 16 User Selectable Channels Optional CD/MP3 Combo Player Comes with Standard Built-in Bluetooth Remote Control for CD/MP3 Combo Player

LED Displays Charging and Low Battery

Two Microphone Combo Input Jacks

6.5" Woven Fiber Woofer & High-Output Horn Tweeter

Lightweight at just 23 Pounds

Improved "Limiter" Circuitry Reduces Distortion & Increases Intelligibility

Durable Injection-Molded Polypropylene Case

External Speaker Output Powers Optional Companion Speaker

GO GETTER MODELS

GG-8000	Go Getter with Bluetooth
GG-8000U1	Go Getter with Bluetooth & 1 wireless receiver
GG-8000U2	Go Getter with Bluetooth & 2 wireless receivers
GG-8000C	Go Getter with Bluetooth & CD/MP3 combo player
GG-8000CU1	Go Getter with Bluetooth, CD/MP3 combo player & 1 wireless receiver
GG-8000CU2	Go Getter with Bluetooth, CD/MP3 combo player & 2 wireless receivers
GG-8001	Unpowered companion speaker

UHF WIRELESS WH-8000 Wireless handheld microphone/ transmitter (540-570 MHz) Wireless body-pack transmitter WB-8000 (540-570 MHz) (requires handsfree microphone) Microphone options include: Over-the-Ear/EM-TA4F, Lapel/LM-60, Collar/CM-60, Headband/HBM-TA4F

Anchor Audio, Inc.

Portable Sound Systems • Carlsbad, California

TECHNICAL SPECIFICATIONS

Inputs

Rated Power Output Max SPL @ Rated Power Frequency Response AC Power Regs. **Dimensions (HWD)** Weight (AC/DC)

X

75 watts AC/DC mode 109dB @ 1 meter 60 Hz - 16 kHz 90 - 264 VAC, 50/60 Hz 18" x 11" x 9" (46 x 28 x 23 cm) 23 lbs/ 10.4 Kg

Microphone (Iwo combo)	LO-Z (1 KS2), balancea, XLK
	12 VDC condenser microphone
	phantom power
	Hi-Z (10 K Ω), balanced 1/4" p
Auxiliary (line)	Hi-Z (10 K Ω), balanced 1/4" p
Outputs	
Line (post fader)	Lo-Z, buffered, 1/4"unbalance
	balanced
Speaker Out	4-pole Neutrik Speakon® jack

KΩ), balanced, XLR condenser microphone n power $K\Omega$), balanced 1/4" phone $K\Omega$), balanced 1/4" phone ffered, 1/4″unbalanced/

(Features & Specifications Subject to Change Without Notice)

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