



SOUND COMMANDER

PORTABLE AND FIXED PA/LOUDSPEAKER SYSTEMS

The SoundCommander 1000 Tactical Loudspeaker System consists of a light weight stand alone, portable CommandPack module and a full range of add-on components and accessories. Produced to meet the needs of military, law enforcement, fire, rescue, disaster and other specialty users, they deliver sound that is powerful and as clean and sharp as a razor's edge. Sound Commander outdistances commercial PA systems many time its weight and size.



APPLICATIONS

- MILITARY
- LAW ENFORCEMENT
- FIRE - RESCUE
- DISASTER AREAS
- MAY BE MOUNTED ON VEHICLES - AIRCRAFT
(Both fixed wing & helicopters)
- BOATS & SHIPS

IN REGULAR USE WITH

- U.S. ARMY
- U.S. AIRFORCE
- U.S. NATIONAL GUARD
- AIR NATIONAL GUARD
- STATE & CITY POLICE



SOUND COMMANDER PORTABLE & FIXED PA/LOUDSPEAKER SYSTEMS

The SoundCommander 1000 consists of the stand alone "SC 1000 CommandPack" module and a full line of add-on accessories.

The CommandPack contains the amplifier, control system, microphone, power subsystem with internal rechargeable battery, siren-yelp, its own integral loudspeaker and accessory inputs and outputs.

Available accessories include a variety of external speakers, equipment stand, remote controller, wireless transmitters, microphones, cassette player, external power system and more.

SPECIFICATIONS

SOUND POWER @ SPL MAX AT 1 METER

128 dB

SOUND POWER CONTINUOUS

125 dB

AUDIO POWER OUTPUT, CONTINUOUS

42 Watts

MAXIMUM RANGE AT 65 DB (METERS)

3300 Feet (1000 Meters)

WEIGHT WITH BASIC ACCESSORIES

24 lbs (10.9 kg)

The SoundCommander's high output audio projection system generates a quality so remarkable that it can span distances up to two thirds of a mile with pure, undistorted, wide-fidelity audio. This caliber of sound comes from a system that is small enough to fit under an airplane seat, and light enough to carry effortlessly with one hand.

It is built for rugged applications and certified by U.S. military for air drop. So the SoundCommander can be depended upon to go wherever needed... through the desert... in the mountains... in the jungle. It will operate continuously in -30° F. to above 120° F (0° C - 48° C).

The SoundCommander performs in any mode required. Need it mounted on a land, sea or air vehicle? Need a fixed site installation? Want to carry it over your shoulder, on your back, or by hand? Want to use an existing power source? Need it to operate when there's no power on site? Need a hands-free operation? Want to make it louder or softer, cover more or less distance? The SoundCommander can do it all.



OTHER SOUNDCOMMANDER SYSTEMS

SC1000 LSA (Land, Sea, Air)

Vehicle installed version of SC1000. Complete with two vehicle mountable loudspeakers.

SC1000 C3 (Command, Control, Convertible)

Command vehicle installed/portable system. Includes remote control station, roof mount speaker, mounting hardware and a removable SC1000 CommandPack system. The C3 model enables both vehicular and dismantled stand alone operations.

SC6000 MODEL

Larger, more powerful, portable SoundCommander system capable of flooding large areas with high quality, wide fidelity audio to ranges of 8200 ft (2500 m).

FIXED SITE PA SYSTEMS INSTALLATIONS

Custom SoundCommander installed systems, tailored to specific requirements of the user, cover indoor and outdoor areas from a small headquarters to sites covering a square mile or more.

SC UHF LONG RANGE TRANSMITTER/RECEIVER SET

Extends wireless remote operations to a range of a mile or more.

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