

ALERTCOMMANDER®

Pre-Recorded Warning and Message Delivery System

Getting pre-recorded messages and warning tones out to the public, or other target audience during incidents or operations can save the lives of those who hear and clearly understand the messages.

The **ALERTCOMMANDER®** is a feature filled pre-recorded alert tone, warning and voice message delivery system. It enables the user to download audio files, record their own messages or warnings, select, manipulate and edit the messages, then project the high quality pre-recorded sound files through **SOUNDCOMMANDER®** high power, public address systems. The ALERTCOMMANDER system is unique in its advanced capabilities, flexibility, portability and light weight. It includes many features, not available with MP3 players or other more expensive commercial message delivery systems.

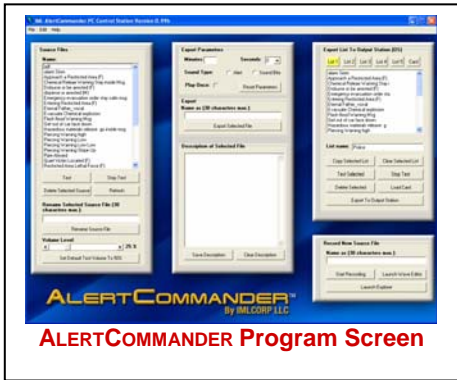


The ALERTCOMMANDER® system Includes:

- IMLCORP's Proprietary **ALERTCOMMAND PC® (ACPC) software**, installed on a user's Windows® PC.
- A straight forward, easy to understand and operate main program screen.
- Built-in voice message recorder, to quickly record new messages or commands.
- Integral voice and file editing software.
- An external computer microphone for quick local recording of voice messages.
- A portable, light weight, hand held, ruggedized **ALERTCOMMANDER® Output Station (ACOS)** with preinstalled proprietary software, to store, select and play warnings and messages transferred from the **ACPC** sound file library on the PC.
- Two, secure digital (SD) or compact flash (CF) cards to store audio files and backup software. The number and length of files that can be stored in an ACOS is only governed by the size of the SD or CF card.
- External auto-switching 110VAC – 230VAC – 5VDC charging unit.
- The extended life rechargeable battery will maintain the Output Station in standby mode for approximately 30 days, without recharge.

ALERTCOMMANDER® Consists of Two Major Components

ALERTCOMMAND PC® (ACPC) Program for Windows® PC



ALERTCOMMANDER Program Screen

- Download, input from external sources, or record your own warning sirens, or tactical alert tones and voice message files in any language and store them in the **ACPC** Source File Library on the main program screen for later use.
- Organize the files in to different categories
- Manipulate, rename them, add written descriptive comments, edit and improve their audio quality, and generate custom playback parameters.
- Via the program, quickly record new message files.
- Make and pre-store output file lists for future export.

When ready, select the desired messages or warnings from an ACPC program Output List and export them to the **Output Station** for delivery through a **SOUNDCOMMANDER®** loudspeaker system.

ALERTCOMMANDER® Portable Output Station (ACOS)

The **AC Output Station** is a ruggedized light weight, hand held, or desk top, portable computer, from which, the operator selects and plays stored warnings, alert tones, or messages through any **SOUNDCOMMANDER®**. It contains:



Pre-installed proprietary AlertCommand OS® (ACOS) software.

- Uses color touch screen technology. No stylus is necessary for normal operation. Just tap the touch screen with a finger to play files.
- The user selects an appropriate file, from either a Warnings folder or a Sound Bites folder with the touch of a finger, instantly sending it to the SoundCommander.



- External 120/230VAC auto-switching charger / power supply.
- 3ft (.9m) output cable
- Rugged padded soft case with belt clip.
- The Output Station can be connected to a SOUNDCOMMANDER unit, or central base station directly via the output cable, or via a remote wireless transmitter.



Output Station Portable Operation

ALERTCOMMANDER® is manufactured in the USA by IMLCORP, LLC. Phone: (USA) 1-866-IML-CORP (465-2677), 1-678-331-3190, Fax:1-678-331- 3170, sales@imlcorp.com www.imlcorp.com