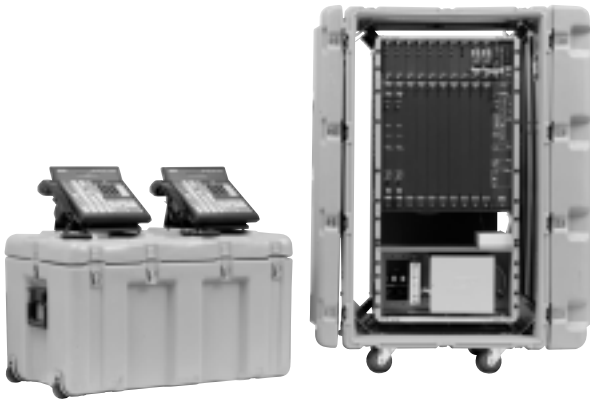




Backup E9-1-1 Telephone System



FEATURES

- Based on Zetron's reliable Series 3200 E9-1-1 Telephone System
- Deploys in minutes — simply remove covers, plug in cables & power, and start taking calls
- Equipped with 2 desktop consoles and 2 trunks, expandable to 10 consoles and 10 trunks
- Shipped pre-configured and pre-wired
- Supports CTI operation via laptop PCs

INTRODUCTION

Zetron's Portable-PSAP is a quickly-deployed, self-contained PSAP. It is perfect for PSAPs whose contingency plans call for a portable backup PSAP. It comes equipped with a reduced-size version of Zetron's Series 3200 E9-1-1 Telephone System containing 2 trunks and 2 desktop consoles. It may be field expanded to 10 trunks/lines and 10 consoles.

EQUIPMENT

The Portable-PSAP is contained in two rugged, shock-mounted, wheeled cases. The larger case houses the central 9-1-1 controller. The smaller case contains two desktop, button-based telephone consoles.

Controller

The controller case is water tight when the covers are latched ensuring that the equipment is not impaired by dust or moisture while stored. Tie-down loops allow the case to be secured during transport. Lifting handles allow the case to be removed from vehicles by two people. The casters allow the case to be rolled into place. Once in place the casters may be removed and stored in the rear cover. The front cover contains a cable and documentation pouch. The covers are stored on the side of the case when the controller is in use. The shocked mounted internal frame ensures proper ventilation for the equipment without the need to remove the equipment from the case.

The 9-1-1 controller is a non-redundant, reduced-size version of Zetron's reliable E9-1-1 Telephone System KSU. All cards and cables in the system are secured in place by fasteners which ensure safe transport. To learn more about the capabilities of the equipment, refer to the Zetron Series 3200 E9-1-1 Telephone System specification sheet.

Consoles

The console case is foam padded and carries two desktop consoles and all associated accessories. The case features a handle and luggage casters making it easy for one person to transport the console equipment.

The desktop consoles come pre-labeled and pre-programmed. Thanks to its skinny wire design, a single, 3-pair cable is all that is necessary to connect each console to the controller. The consoles are equipped with plenty of buttons to permit single button access to the most commonly used features such as lines, auto dials, 911 transfers and TDD/TTY messages. TDD/TTY and Instant Recall Recording (IRR) are internal options making these button-based consoles the most advanced in the industry; nearly reaching the features of CTI-based consoles.



Printer mounts in back

Should the user desire, portable CTI operation may be easily added to the consoles by installing Zetron's Integrator 9-1-1 software on Windows 2000 laptops. A PC network is not required which keeps the deployment simple.

OPTIONS

Expansion

The Portable PSAP can be expanded to 10 consoles and 10 lines/trunks by the addition of plug-in cards. If desired, it can be equipped with Caller-ID cards allowing the system to handle administrative calls as well as 9-1-1 calls. The Portable PSAP may be expanded to up to 40 lines/trunks by the addition of equipment shelves mounted on the rear of the controller case.

Automatic Location Information

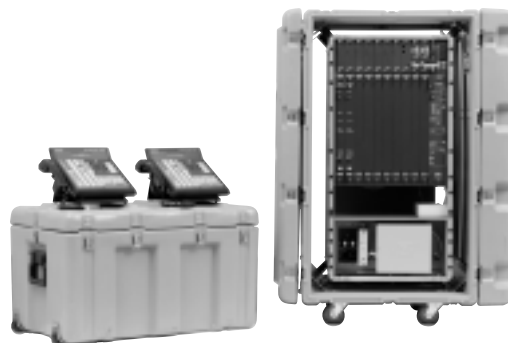
The Portable PSAP equipment is ready to accept 8, 10 or 20 digit Automatic Number Identification (ANI) from standard CAMA or Enhanced MF trunks. As an option, the system can be equipped with Automatic Location Information (ALI). This option includes an ALI controller, ALI modems and ALI displays.

CDR Printer

If desired, a CDR printer can be placed on a shelf in the rear of the controller case. This prints out a hard-copy record of each call upon termination of the call.

DEPLOYMENT

To deploy, simply remove the desktop consoles, remove the covers of the controller case, plug in the skinny-wire cables and connect power. The clearly identified connecting points and easy to read documentation ensure that you are up and running within a few minutes.



SPECIFICATIONS

PHYSICAL

KSU Case

Size 50" H x 28.5" W x 38" D
Weight 190 lb

Console Case

Size 20" H x 33.5" W x 21" D
Weight 50 lb

Power

350 VA for Controller,
35 VA per Console
120 VAC, 60 Hz

ENVIRONMENTAL

Operating Temp 0 to +37 degrees Celsius
Storage Temp -20 to +60 degrees Celsius

For more information on this and other Zetron products, contact:



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See Zetron price list
for option pricing.

Specifications subject to
change without notice.

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