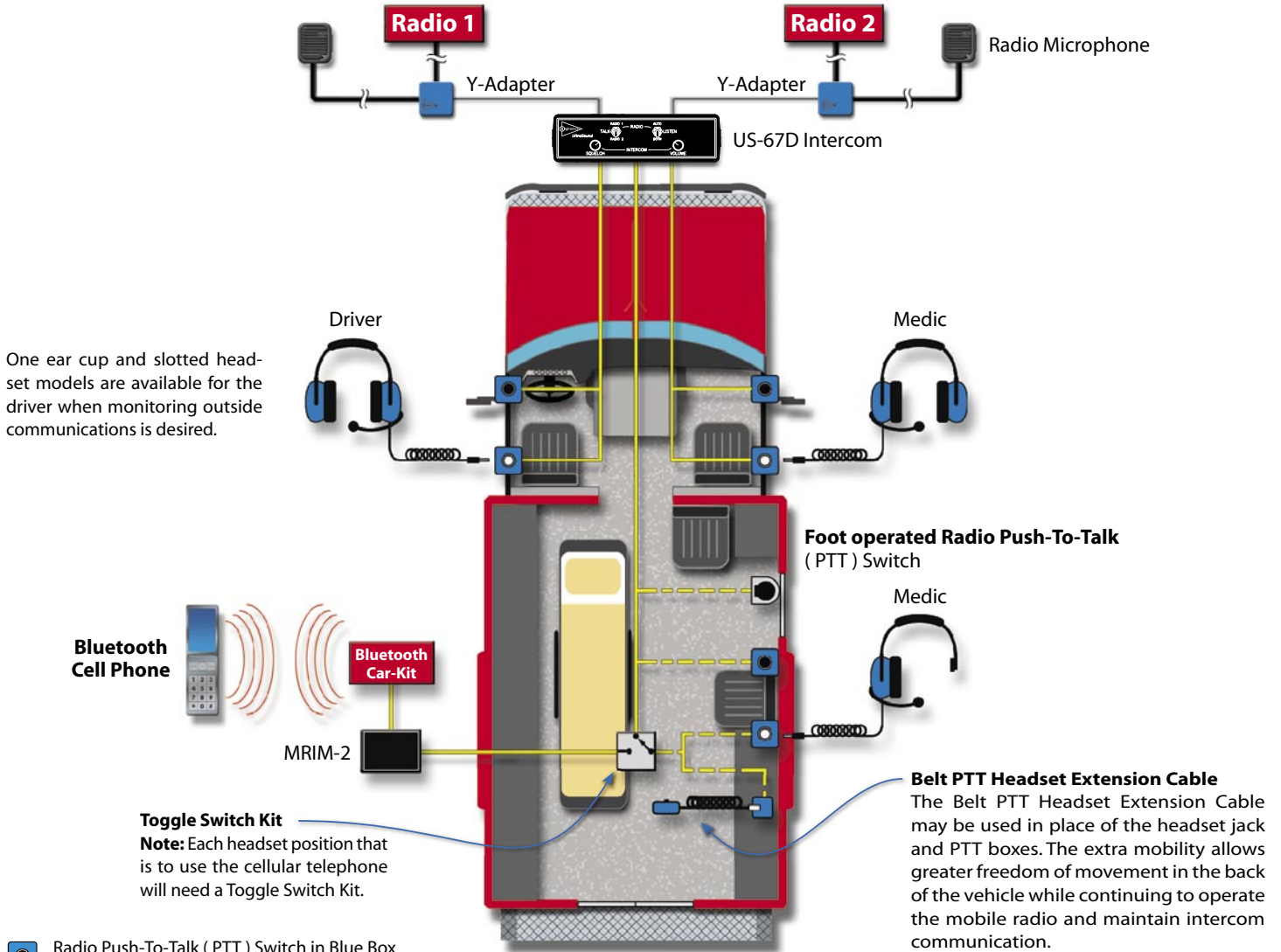


EMS Dual Radio System with a Bluetooth Cellular Telephone

US-67D Intercom



One ear cup and slotted headset models are available for the driver when monitoring outside communications is desired.

Bluetooth Cell Phone

Bluetooth Car-Kit

MRIM-2

Toggle Switch Kit


Note: Each headset position that is to use the cellular telephone will need a Toggle Switch Kit.

Foot operated Radio Push-To-Talk (PTT) Switch


Medic

Belt PTT Headset Extension Cable

The Belt PTT Headset Extension Cable may be used in place of the headset jack and PTT boxes. The extra mobility allows greater freedom of movement in the back of the vehicle while continuing to operate the mobile radio and maintain intercom communication.

 Radio Push-To-Talk (PTT) Switch in Blue Box
P/N 800122

 Headset Jack in Blue Box
P/N 800120

 Foot operated Radio Push-To-Talk (PTT) Switch
P/N AFPTT-1

UltraSound Intercom

- Dual Radio, up to 6 Positions, 3 Transmit Positions: **US-67D**

Mobile Radio Interface Module

- Cellular Telephone Interface: **MRIM-2**

Mobile Radio Y-Adapter

- Only necessary for some mobile radio models
Y-Adapter model depends on the model of radio

Headsets

- Single Ear Cup, Flex Mic Boom: **SE-18**
- Standard Dual Ear Cup, Flex Mic Boom: **SE-48**
- One Ear Cup Hollow and Slotted, Flex Mic Boom: **SE-48S**

Accessories

- Belt PTT Headset Extension Cable: 15 ft.: P/N 900106 or 30 ft.: P/N 900107
- Foot Operated Radio Push-To-Talk (PTT) Switch: P/N AFPTT-1
- Toggle Switch Kit: P/N 800185
- User Furnished Bluetooth Car-Kit

This example is for an EMS system installation using a US-67D UltraSound Intercom with a MRIM-2 Mobile Radio Interface Module, Mobile Radio Y-Adapter (if necessary), **user furnished** Bluetooth car-kit, and accessories. This system will support up to 6 headset positions with 3 of the positions having transmit capability on two radios. The MRIM-2 / Bluetooth car-kit will allow a wireless Bluetooth cellular telephone to be added to the system whenever required.

Clear Communication 
EVERY TIME

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