

04 Personal Emergency Transmitters

DXS-62A Supervised 1-Button, 1-Channel Pendant/Wristband Transmitter

• ORDER # SST00090A



The Model DXS-62A Supervised 1-button, 1-channel Pendant/Wristband Transmitter is a battery-powered, miniature, water-resistant, supervised transmitter designed for use in emergency applications with Linear's DX and DXS format receivers and PERS consoles. For increased battery life, the DXS-62A contains larger batteries than the Model DXS-62 and does not contain an audible sounder.

Each transmitter is supplied with a wristband, a pocket clip, and a nylon pendant necklace. Pressing the button on the transmitter sends a digitally coded wireless signal to its companion receiver. To ensure a complete signal is sent, press the transmitter button for a minimum of two seconds.

Each DXS transmitter is factory-set to a unique code, so no field coding is required. The 1-button DXS-62A sends a signal when its button is pressed. This transmitter can send a signal for up to 30 seconds per activation. The red signal indicator on the transmitter lights when the unit is activated.

If status transmissions are enabled, they will be sent every two hours. Some receivers are able to use these signals, others are not.

Every two hours the transmitter tests for a low battery. This test takes place even if status transmissions have not been enabled. If the battery tests low, the transmitter's red indicator will blink slowly and a low-battery signal will be sent.

Each transmitter is sealed to provide water resistance. The unit's battery is not replaceable. The transmitter should be discarded at the end of its battery life.

Features:

- Water-resistant
- Full RF supervision, field enabled
- Extra long-life lithium batteries
- Up to five years of battery life
- Pendant, Velcro strap, wristband, belt clip, or pocket clip configurations
- Visual activation indicator
- DXS format
- RF frequency: 315 MHz
- 1.25" W x 1.5" H x 0.375" D

Three ways to carry:



Velcro® wristband



Pocket / belt clip



Nylon pendant