

SAVOX

Delsar Mini 2 Sensor Seismic/Acoustic Listening System

Used by FEMA, USAR, SUSAR and rescue teams from around the world, the Delsar Life Detector LD3 is seismic/acoustic listening device to detect and locate live victims trapped in:

- Collapsed structures caused by earthquakes
- Explosions
- Landslides
- Mine disasters or cave-ins

The Delsar Life Detector LD3 Mini is a two sensor seismic/acoustic listening device designed specifically for hasty searches. This compact kit can be quickly deployed on the rubble pile to convert the entire collapsed structure into a large sensitive microphone that transmits noises from entombed victims. Utilizing the same features and functionality as the Delsar LifeDetector LD3, the Delsar Mini is equipped with two sensors, two seismic sensors and one acoustic sensors.

Key Benefits

- Easy-to-read clear display panel
- Equipped with up to 2 sensors
- View simultaneously the strength from all sensors to ID the strongest signal
- Noise reducing Filters for better audio quality
- Lithium-ion batteries compatible with SearchCam 3000



Market Segment	Public Safety
Size L	535 mm
Size H	310 mm
Options (text)	Delsar® Victim Simulator Acoustic Sensor #1 Acoustic Sensor #2
Seismic Search Sensor	Yes
Delivered In a Heavy-duty Case	Yes

Product code	6020-01-022
Size W	457.5 mm
Weight (text)	11.8 kg
Acoustic Search Sensor	Yes
Battery Type	XTRACharge
Multi-sensor System for Detection & Location	Yes

Number of Channels Monitored Simultaneously	2	Dual Inputs for Sensor Deployment Flexibility	Yes
Number of Seismic Sensors	2	Maximum Number of Acoustic Sensors	2
Number of Headset Connectors	1	Stereo Sound	Yes
Seismic Sensor Frequency Min	10 Hz	Seismic Sensor Frequency Max	3000 Hz
Acoustic Sensor Frequency Min	80 Hz	Acoustic Sensor Frequency Max	4500 Hz
High Pass Filter	Yes	Low Pass Filter	Yes
Compatible with Sensor Spike	Yes	Compatible with Magnetic Sensor Clamp	Yes