

## SHOTPOINT SENSOR (SPS)

# Outdoor Package Options

SHOTPOINT's outdoor sensor includes the basic sensor board in a rugged, watertight enclosure that protects against corrosion, windblown dust and rain, or ice that forms on the enclosure. Accessories are available for mounting on poles or buildings.

Two (2) sensors with 165ft maximum spacing provides total area coverage and peace of mind for any outdoor space.

### Basic Shotpoint Sensor (Version 4) Features:

- ▶ Four (4) channel acoustics
- ▶ Exports time-stamped shot localization data
- ▶ Exports ambient sound metadata to support other
- ▶ acoustic classification

### Outdoor Enclosure Configuration Options:

- ▶ OTEE-Ethernet sensor, PoE power input
- ▶ OTWA-Wireless sensor, AC power input
- ▶ OTWA-L-Wireless sensor, AC power input plus LTE base station electronics.
- ▶ OTWE-B-Wireless sensor, PoE power input plus base station electronics.
- ▶ OTWA-I Wireless sensor, AC power input plus base station electronics for Itron IoT router.



Size/Weight	7.9" x 7.9" x 2.5" / 1lb 11ozs	
Environment	-40 to +85 / IP67 NEMA 4X	
<b>Comms/Power</b>	<b>Sensor</b>	<b>Base Station</b>
OTEE	Ethernet 802.3 / PoE 802.3at	N/A
OTWA	Wireless 802.15-4 / 2W 120VAC	N/A
OTWA-L	Wireless 802.15-4	4G LTE / 10W 120VAC
OTWE-B	Wireless 802.15-4	Ethernet 802.3 / 10W PoE 802.3at
OTWA-I	Wireless 802.15-4	Itron IoT / 10W 120VAC