



EN1221S-60N Waterproof Pendant with Neck Lanyard EN1221S-60W Waterproof Pendant with Wristband

Inovonics EN1221S-60 waterproof pendants are small, light and comfortable to wear, and provide advanced functionality and reliability to enhance the user experience.

Product Features

Small, light and waterproof

Bright lights signal alarm activation, alarm clearance and low battery conditions

Vibration feature confirms alarm activation

Alarm clearance with magnetic card or button press pattern

Adjustable lanyard with breakaway feature (EN1221S-60N)

Replaceable 16mm silicone wristband with adjustable buckle closure (EN1221S-60W)

Product Specifications

Dimensions:	1.6" x 1.6" x 0.5" (4 x 4 x 1.25 cm)
Weight:	0.6 oz (17 g)
Estimated battery life:	One year ¹
Accessories:	ACC680-BU alarm clearance card, ACC681-BU replacement lanyard (for EN1221S-60N), ACC682-BU replacement wristband (for EN1221S-60W), ACC683-BU belt loop attachment kit (for EN1221S-60N), ACC684-BU replacement battery door
Internal battery types:	User replaceable Panasonic CR2032 lithium metal coin-cell battery
Operating environment:	
Temperature:	32°F to 140°F (0°C to 60°C)
Environment:	Waterproof to IP67 standard
Storage requirements:	Ambient conditions of 69° to 73°F (20.5° to 22.8° C)
Market:	North America
EchoStream® frequency:	902-928 MHz, frequency hopping spread spectrum
Check-in time frequency:	60 minutes
Regulatory compliance:	FCC, RoHS, UL 2560 ² , IP67 Dust and Water Resistance

Reference Materials (available at www.inovonics.com)

EN1221S-60N Waterproof Pendant with Neck Lanyard and EN1221S-60W Waterproof Pendant with Wristband Installation and Operation Manual

- The range and performance of any wireless product depends on the structure and environment in which it operates.
 - Continual enhancements to our products may cause specifications to change without notice.
 - Patents: 7,154,866; 7,554,932; 7,746,804; others pending.
- ¹ Assuming five alarm activations per day and alarm clearance within ten minutes of alarm activation.
- ² Partners must achieve emergency call system certification from a nationally recognized testing laboratory to claim compliance with UL 2560.