



Connected to a Neptune E-CODER®, ProRead™ or ProCoder™ register for submetering, the EN1550EP encoder pulse transmitter converts data from the register into a pulse count, making it the ideal choice for utility billing service providers when submetering a mixed-use or light commercial property.

Product Features

Compatible with Neptune E-CODER, ProRead and ProCoder registers

TapWatch submetering system compatible

Includes case tamper protection

Product Specifications

Weight: 1.9 oz

Typical battery life: 8 years

Internal battery type: Panasonic CR123A

Accessories: ACC501 transmitter mounting plate

Operating environment:

Temperature: -4°F to 140°F

Humidity: Up to 90% (non-condensing)

Market: North America

EchoStream® frequency: 902-928 MHz, frequency hopping spread spectrum

Check-in time frequency: 60 minutes

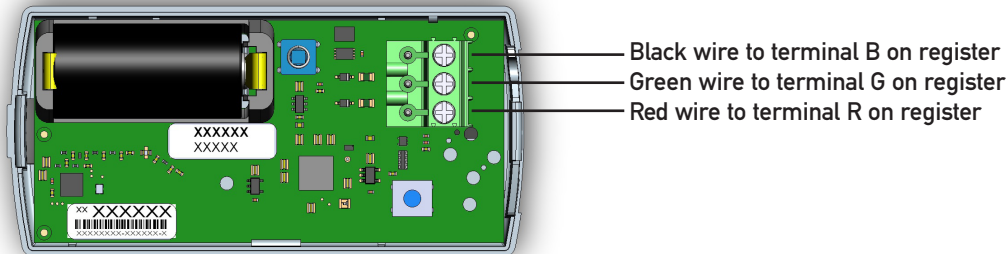
Regulatory compliance: FCC, RoHS

Mounting plate

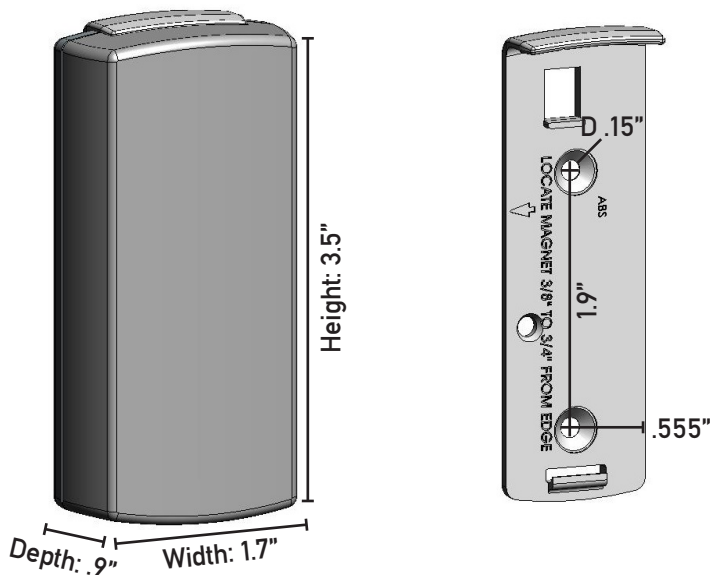


The optional transmitter mounting plate hinges to the transmitter. Just mount the plate and snap the transmitter in place.

Inputs



Dimensions



Reference Materials (available at www.inovonics.com)

EN1550EP Encoder Pulse Transmitter Installation and Operation Manual

Inovonics Product Catalog: North America

- 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.

Technical documents

For technical documents visit us at <http://www.inovonics.com/support/tech-documents/> or use the QR code below.

