



The EN7380 senior living gateway combines the functionality of an Inovonics receiver with the flexibility of an IP appliance, enabling cloud-based Inovonics senior living solutions to be delivered via API to your application software.

Product Features

Optional Power over Ethernet (PoE) feature

Supports over-the-air updates

External LEDs indicate power, IP connectivity and message receipt

Product Specifications

Weight:	1 lb. 3.54 oz
Dimensions:	9.556" x 6.65" x 1.208"
Power requirement:	Line power: The included Inovonics ACC610 transformer, or a 12-14V AC intrinsically safe power supply capable of supplying at least 16W, or a 12-15V DC power supply capable of supplying at least 15W; POE: IEEE 802.3af-2003 compliant
Router requirements:	The router may assign addresses via DHCP; the DHCP lease of the router must be set to a non-zero and non-infinite value, and should be set to a value greater than 30 seconds; the router must allow outbound connections on the following ports: DNS (53/TCP+UDP), HTTPS (443/TCP), NTP (123/UDP), OTA (9000/TCP)
Connectivity:	Ethernet: 10/100Base-T, DHCP, static IP; WiFi: 802.11b/g/n, 2.4GHz, WPA/2-Personal, DHCP, static IP
Storage capacity:	Messages for 150 transmitters for 30 days, reporting in at 15 minute intervals, or equivalent
Operating environment:	
Temperature:	32°F to 140°F (0°C to 60°C)
Humidity:	Up to 90% (non-condensing)
Market:	North America, Australia, New Zealand
EchoStream® frequency:	902-928 MHz, frequency hopping spread spectrum
Check-in time frequency:	3 minutes
Regulatory compliance:	FCC part 15 class B, ISED, RCM, RoHS

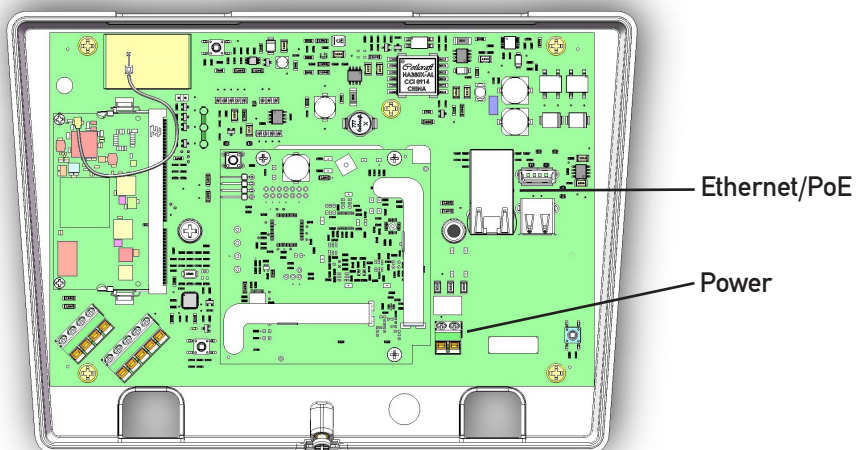
Reference Materials (available at www.inovonics.com)

EN7380 Senior Living Installation Instructions

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.
- Inovonics supports recycling and reuse whenever possible. Please recycle these parts using a certified electronics recycler.

Inputs



Technical documents

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

