



## EN6040-T Network Coordinator

The EN6040-T network coordinator manages signals between end devices, repeaters and the application controller in directed network systems. The EN6040-T network coordinator includes the ACC653 serial and power cable, with tinned leads for UL 2560 compliance.

### Product Features

Supports EchoStream® end devices

RS-232 serial interface with head end application

### Product Specifications

|                        |  |
|------------------------|--|
| Dimensions:            | 6.5" x 3.5" x 1" (16.5 cm x 8.9 cm x 2.5 cm)   |
| Weight:                | 5.7 oz (162 g)                                 |
| Power requirement:     | 10-14 VDC at 200 mA                            |
| Operating environment: |  |
| Temperature:           | -4°F to 140°F (-20°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 |
| Regulatory compliance: | FCC, RoHS, C-Tick, UL 2560 <sup>1</sup>        |

### Reference Materials (available at [www.inovonics.com](http://www.inovonics.com))

EN6040-T Network Coordinator Installation Instructions

EchoStream Commercial Mesh Network Developer Guide

- 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.

<sup>1</sup> Partners must achieve emergency call system certification from a nationally recognized testing laboratory to claim compliance with UL 2560.