



ACC653 Serial and Power Cable Installation Instructions

1 Overview

The ACC653 serial and power cable connects an Inovonics network coordinator to a personal computer.

1.1 Inovonics Wireless Contact Information

If you have any problems with this procedure, contact Inovonics Wireless technical services:

- E-mail: support@inovonics.com
- Phone: (800) 782-2709; (303) 939-9336

2 Installation

2.1 Installation Notes

- These products are designed to be maintained by professional security technicians
- Products are tested for indoor use
- All products should be manually tested weekly

2.2 Connect Cabling

The ACC653 cabling is connected to the network coordinator's serial data and power terminal.

1. Use a small slotted screwdriver to press the housing release tab on top of the receiver; separate the housing.
2. Connect the ACC653 serial and power cable to the network coordinator's serial data and power terminal per Figure 1.



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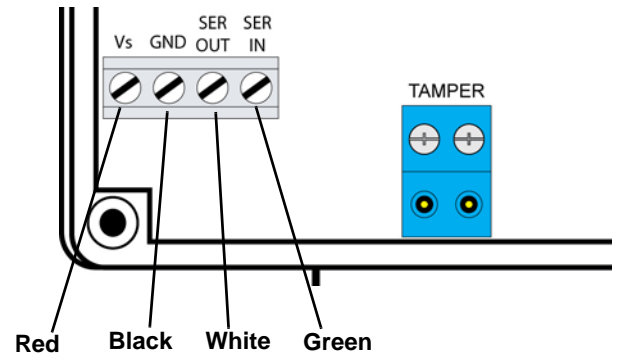


Figure 1 ACC653 serial data and power connections

3. Torque the screw terminals to 4.4 inch-pounds.
4. Route the cabling through the side cabling knockout.

3 Specifications

Compatible repeaters: EN6040-T.

Length: 40'.

Power requirement: 10-14 VDC at 200mA.

Note: The ACC653 must be used with the EN6040-T in a UL 2560 installation.

Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

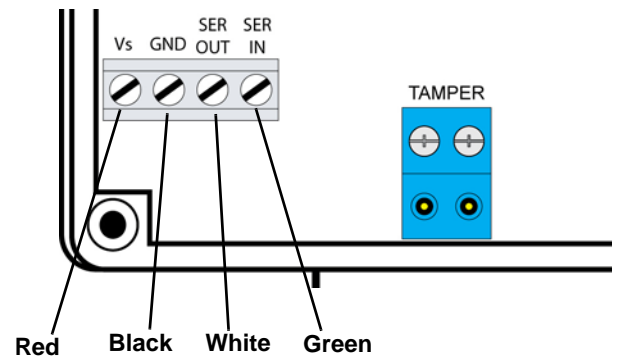


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