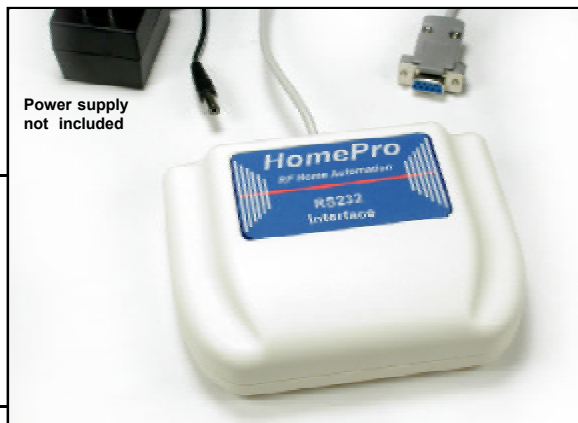


FEATURES

- Allows computer and appropriate software to control Z-Wave RF devices through an RS232 port.
- Complete with RS232 connector cable.

PRODUCT DESCRIPTION



The **ZCS010 RS232 Interface** allows you to communicate from any RS232 port to control Z-Wave enabled products.

Based on Version 1.21 of the Z-Wave™ API Library

Protocol description available in Version 3.20 of Z-Wave™ Developers Kit

ACT does not provide any computer software for this product. This product is intended to be used with third party software developed using Version 1.21, or earlier, of the Z-Wave™ API Library. The Version 1.21 API Library, is part of the Version 3.20 Z-Wave™ Developers Kit.

If this product is intended to be used with third party software developed after **Version 1.21, and Version 3.20 of the Z-Wave™ Developers Kit, the firmware will have to be updated. An OEM software provider may elect to update the firmware, or request that ACT update the firmware (at an added charge). Contact your local representative for more details.**

HomePro wireless radio frequency products utilize Z-Wave™ technology to communicate and inter-operate, and are compatible with other Z-Wave™ enabled products.

ZCS010 has nonskid feet for placement on horizontal surfaces, but keyhole slots on the back also allow it to be hung on a vertical surface.



ORDERING INFORMATION

Specify: **ZCS010**

SPECIFICATIONS

Electrical

Power	Power Supply to be provided by user. Requires 9 VAC or 9-12 VDC external power source, minimum 200 mA, accepts 2.1mm female plug, positive (+) center.
Signal (Frequency)	868.42 MHz
Range	Up to 30.4 meters (100 feet) line of sight between the ZCS010 Interface and the closest Z-Wave enabled product.

Mechanical

Dimensions	13.98cm W x 10.17cm D x 3.49cm H (5.505" W x 4.005" D x 1.375" H)
Weight	Approx. 226.8 grams (8 oz.)
User Interface	Computer and appropriate software

Environmental

Operating Temperature Range

0-40° C (32-105° F) For Indoor Use Only

Specifications may change without notice to improve product performance.

Note: This product does not support "sleep" mode or "power saver" mode on computers. This insures that the controller will always maintain communication with Z-Wave enable devices.

INSTALLATION:

Connect the ZCS010 to an RS232 port on the computer.

Connect a power adapter to the ZCS010 (required for proper operation - see recommendations on specifications).

Insert the CD with the RS232 drivers and third party software and follow the instructions on the screen.

Follow instructions contained in the third party manual or installation documents provided on the CD.