

Package Contents

- Interwrite Response Receiver
- USB Extension Cable
- Interwrite Learning CD
- *Interwrite Response Quick Start*



Setup and Installation Instructions

Register for Interwrite PRS Response Updates and additional information at http://www.gtcocalcomp.com/rf_login.php

Note

Install the Interwrite PRS Response software first so the appropriate drivers are in place when you install the hardware.

Windows Software Installation

Interwrite PRS Response is compatible with Windows 2000, XP, or Vista. The Response application software must be installed on Windows by an *Administrator*.

- 1 Log in as *Administrator*.
- 2 Insert the Interwrite Learning CD in the CD-ROM drive. The Installer will autorun. If the Response Installer doesn't autorun, click on the **Start** button on the Windows Task Bar and select *Run* from the menu. Click on the **Browse** button. Navigate to the CD-ROM drive and double-click on *autorun.exe*.
- 3 Click on the *Install Interwrite Software* menu option.
- 4 Follow the onscreen instructions for the software installation.

Mac Software Installation

Interwrite PRS Response is compatible with Mac OS X 10.3 and above. The Response application software must be installed on the Mac by an *Admin*.

- 1 Log in as *Admin*.
- 2 Insert the Interwrite Learning CD in the computer's CD-ROM drive. When it appears on your Desktop, double-click on the CD icon.
- 3 Double-click on the **Install Interwrite** icon.
- 4 Follow the onscreen instructions for the software installation.

Interwrite Response Receiver Installation

The Interwrite Response Receiver plugs into a USB port on the computer or USB Hub. Be aware that the Interwrite Response Receiver works best when it is *not* plugged into a computer that is under a podium or desk. Use the supplied USB extension cable to get your Receiver out from under furniture that may shield the RF signal.

The computer will automatically detect the hardware and the Interwrite PRS Response software will automatically assign the Interwrite Response Receiver to a COM port. The green LED on the Interwrite Response Receiver will light up when it is plugged in.

Limited Warranty for Interwrite Response Receiver

Interwrite Learning™ warrants this product to be free from defects in material and workmanship under the following terms. Complete and return the enclosed warranty registration card to ensure that your products are covered by this warranty.

Coverage

Parts and labor are warranted for one (1) year from the date of the first consumer purchase for the Interwrite Response Receiver.

Technical Support

Web-based Technical Support is available free of charge at: www.interwritelearning.com/support, where current driver releases, as well as comprehensive technical support, troubleshooting, Technical Bulletins and FAQs can be found.

Telephone Technical Support is available free of charge to the original consumer for a period of 90 days from the date of purchase of the product. Please contact our Technical Support Department:

In United States: (480) 443-2214 (MST)
In Europe: +49 (0) 89 370012-0 (CET)

You can also fax your request to:

In United States: (480) 948-5508 (MST)
In Europe: +49 (0) 89 370012-12 (CET)

Our toll-free number in the U.S. is: 800-856-0732 (MST)

To view the terms and conditions of the Limited Warranty for Interwrite Response Receivers in their entirety, please visit our Web site at:

www.interwritelearning.com

Interwrite Response Receiver Declaration of Conformity

The "CE" mark on this device indicates compliance under the EMC 89/336/EEC Directive.

Declaration of conformity according to ISO/IEC Guide 22 and EN 45014

Manufacturer's Name: GTCO Corp (dba Interwrite Learning)
Manufacturer's Address: 7125 Riverwood Drive
Columbia, MD 21046 U.S.A.

declares, that the product

Product Name: Interwrite Response Receiver Hub
Model Numbers: H2
Product Options: All

conforms to the following product specifications:

EMC: EMC Directive 89/336/EEC and amendment 92/31/EEC

Emissions Testing: EN 55022:2003 Class B
EN 55024:2003 and
Low Voltage Directive 73/23/EEC

Supplementary Information

The product herewith complies with the requirements of the Low Voltage Directive 73/23/EEC and the EMC Directive 89/336/EEC.

Scottsdale, Arizona, U.S.A. 6.1.2007 Dana Doubrava
Location Date Engineering Mgr

DGT Statement: 須加在使用手冊內

根據交通部低功率電波輻射性電機管理辦法 規定:	
第十二條	經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。
第十四條	低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前項合法通信，指依電信法規定作業之無線電通信。低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

Regulatory Statements

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- 1 This device may not cause harmful interference, and
- 2 This device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits of a Class B digital device, pursuant to Part 15 of the FCC rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee the interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures.

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced Radio/TV technician for help.

This device complies with Part 15 of FCC rules and with RSS-210 of Industry Canada. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

The radiated output power is far below the FCC Radio Frequency exposure limits. Nevertheless, this device should be used in such a manner that the potential for human contact during normal operation is minimized. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

Canada

Industry Canada Class B emission compliance statement. This Class B digital apparatus complies with Canadian ICES-003.

Avis de conformité à la réglementation d'Industrie Canada. Cet appareil numérique de classe B est conforme à la norme NMB-003 du Canada.

European Union Directives

European Union WEEE Directive

The manufacture of this equipment required the extraction and use of natural resources. It may contain hazardous substances that could impact health and the environment.

- In order to avoid the dissemination of the hazardous substances into the environment and to diminish the pressure on our natural resources, we encourage you to return this product to the appropriate take-back system facility. These facilities reuse or recycle most of the materials in this equipment in a responsible way.
- The crossed-out wheeled bin symbol at left invites you to use these take-back systems.
- If you need more information about the collection, reuse and recycling systems in your area, please contact your local or regional waste authority.
- Further information about the responsible end-of-life management of this and other Interwrite Learning products is available on our Web site at

www.interwritelearning.com.

European Union Emission Directive

This product is in conformity with the protection requirements of EU Council Directive 89/366/EEC on the approximation of the laws of the Member States relating to electromagnetic compatibility.

This product has been tested and found to comply with the limits for Class B Information Technology Equipment according to CISPR 22/European Standard EN55022. The limits for Class B equipment were derived for typical industrial environments to provide reasonable protection against interference with licensed communication devices.



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