

Wireless Communication on Your InterWrite System

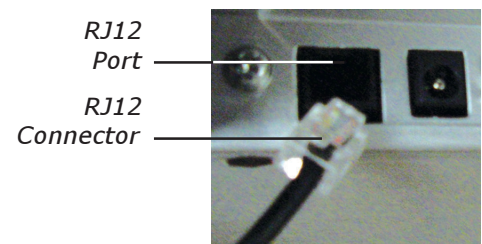
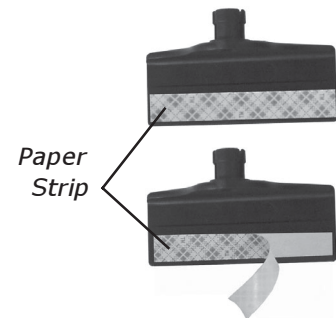
The BTCOM2 Module allows InterWrite MeetingBoards and SchoolBoards to operate wirelessly, eliminating the need for a serial or USB cable connection between your Whiteboard and your computer. If either cable connection is in place, *disconnect* it before installing your BTCOM2 device.

The BTCOM module is installed on the whiteboard. It communicates with the *Bluetooth™* device, Ezurio USB Adapter or Ezurio PC Card, installed on the computer in the USB port, or PCMCIA slot, respectively.

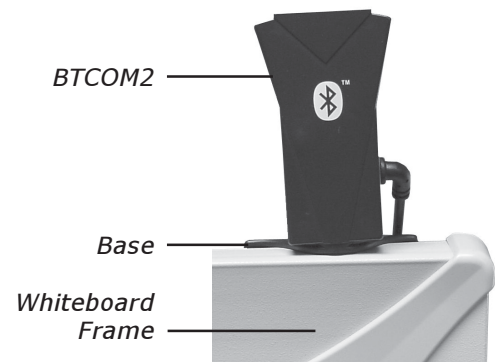


Installation – The BTCOM2 Module on a Whiteboard

- 1 Power **off** the Whiteboard.
- 2 Remove the serial or USB connector from the Whiteboard, if it is still connected.
- 3 Attach the BTCOM2 Base to the *back* of the Whiteboard. Remove the paper covering the adhesive strip on the Base. Position the Base on the back of the Whiteboard at the upper right corner, above the controller housing. Press firmly to affix the adhesive strip to the back of the Whiteboard.
- 4 Slide the hole in the bottom of the BTCOM2 Module over the round pedestal on the Base with the Bluetooth logo facing forward. If desired, thread the RJ12 cable into the cable guide on the Base.
- 5 Plug the RJ12 Connector into the RJ12 Port (it looks like a phone jack)* on the controller housing on the back of the Whiteboard.



- 6 Power **on** your Whiteboard. You will hear four beeps that indicate the power is on, followed by two beeps when the Whiteboard has recognized the BTCOM2 Module.



Regulatory Statements

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.

The BTCOM2, assembled by GTCO CalComp, Inc., contains the Bluetooth® Serial Module BISM II, #B02456, FCC ID: P1401B, from Ezurio Ltd. Their Declaration of Conformity is included here. BTCOM2 is RoHS-compliant.

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.

Safety Information

Switch off the Bluetooth device before boarding an aircraft. Make sure it cannot be switched on inadvertently. The operation of wireless appliances in an aircraft is forbidden by many airlines to prevent interference with communications systems. Applications that could result in use on aircraft should carry appropriate warnings.

EZURIO

DECLARATION OF CONFORMITY

In accordance with Annex IV of the EU directive 1999/5/EC

Ezurio declares under our responsibility that the BISM2 Module

complies with the appropriate essential requirements of the Article 3 of the R&TTE and the other relevant provisions, when used for its intended purpose.

Health and Safety requirements contained in Article 3 (1) a)

EN 60 950: 1992 Safety of information technology equipment + Amendment A1:1993, Amendment A2:1993, Amendment A3:1995, Amendment A4:1997, Amendment A11:1997

EN 50371: Generic standard to demonstrate the compliance of low-power electronic and electrical apparatus with the basic restrictions related to human exposure to electromagnetic fields (10 MHz - 300 GHz) - General public

Protection requirements with respect to electromagnetic compatibility Art 3 (1) b)

EN 301489-17 V1.1.1 (09-2000), Electromagnetic Compatibility and radio spectrum Matters (ERM); Electro Magnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for wideband HiperLAN equipment

Means of the efficient use of the radio frequency spectrum

EN 300328-2 V1.2.1 (11-2001), Radio Equipment and Systems (RES); Wideband transmission systems; Technical characteristics and test conditions for data transmission equipment operating in the 2,4 GHz ISM band and using spread spectrum modulation techniques. Part 2:

Harmonized EN covering essential requirements under article 3(2) of the R&TTE directive.

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No. 5178293

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 to the right 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 GTCO CalComp products is available on our Web site at

www.gtcocalcomp.com.

European Union Emission Directive

This product is in conformity with the protection requirements of EU Council Directive 89/366/ECC 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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