

BT-Com



The BT-Com converts InterWrite electronic whiteboards to wireless operation. Using *Bluetooth*™ wireless technology, the BT-Com eliminates the need for a physical serial or USB connection from your InterWrite whiteboard to your PC. With the BT-Com in place, your InterWrite whiteboard can communicate wirelessly with the *Bluetooth* USB (desktop) or PCMCIA (laptop) hub on your computer.

The BT-Com consists of two pieces:



The **BT-Com** unit with an RJ12 connector

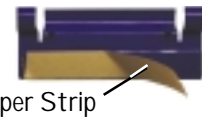
The **clip**, which attaches the BT-Com to the whiteboard



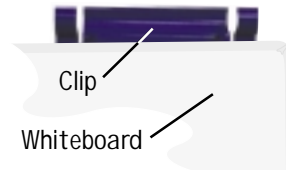
Installation



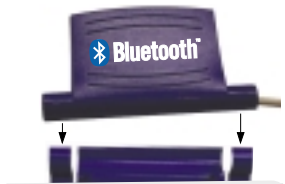
- 1 Power **off** the whiteboard by toggling the power switch on the lower right side of the whiteboard.
- 2 If necessary, remove the serial or USB connector from the whiteboard.



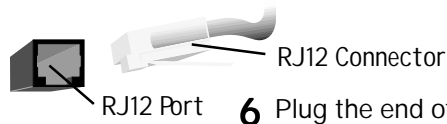
- 3 Remove the paper covering the adhesive strip on the clip.



- 4 Position the clip on the back of the whiteboard at the upper right corner. Press firmly to affix the adhesive strip to the back of the whiteboard.



- 5 With the logo facing you, insert the BT-Com into the cradle on the clip.



6 Plug the end of the connector into the port (it looks like a phone jack)* on the back of the whiteboard.

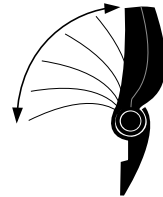


Power Switch

7 Power **on** the whiteboard. You will hear four beeps that indicate the power is on, followed by two beeps when the whiteboard has recognized the BT-Com.

If you haven't already done so, install the InterWrite software on your PC so you can enjoy the convenience of the *Bluetooth* wireless technology when operating your InterWrite whiteboard.

Note: The BT-Com swivels in the clip cradle. In most installations, the optimal orientation of the BT-Com is standing up in the cradle. However, if you are experiencing reception problems, try rotating the BT-Com through the 90° arc to see if a different orientation improves reception.



* If your whiteboard does not have an RJ12 port, please contact

Regulatory Statements

This equipment has been tested and found to comply with the limits for 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 that 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 receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Reorient or coil the cables.
- If necessary, consult the dealer, or an experienced radio/television technician for additional suggestions.

Caution

Any cables the user adds to the device must be shielded to be in compliance with the FCC standards. Any unauthorized modification to this device could result in the revocation of the end user's authority to operate this device.

This device complies with Part 15 of 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.

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.

CE Certification for the BT-Com

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

Manufacturer's Name: GTCO CalComp, Inc.
Manufacturer's Address: 14555 N. 82nd Street
Scottsdale, Arizona 85260
U.S.A.

declares, that the product

Product Name: BT-Com
Model Numbers: BT-Com
Product Options: All

conforms to the following product specifications:

Safety: Not applicable to any standard
EMC: ETSI EN 301 489-1/2000
CISPR 22:1997-Class B EN 61000-4-5/1995
EN55022:1988-Class B EN 61000-4-6/1996
EN 61000-4-2/1995 EN 61000-4-11/1994
EN 61000-4-3/1995 EN 61000-3-2/1995 Class B
EN 61000-4-4/1995 EN 61000-3-3/1995

Supplementary Information

The product herewith complies with the requirements of the EMC Directive 89/336/EEC.

Scottsdale, Arizona, U.S.A. 11/15/2002 Dana Doubrava
Location Date Hardware Engineering Manager

European Contact

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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.