

Regulatory Statements

These devices comply with part 15 of the FCC Rules and with RSS-210 of Industry Canada. Operation is subject to the following two conditions:

- 1 These devices may not cause harmful interference, and
- 2 These devices 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.

The radiated output power is far below the FCC Radio Frequency exposure limits. Nevertheless, each of the devices should be used in such a manner that the potential for human contact during normal operation is minimized.

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.



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: 8224 East Evans Road
Scottsdale, AZ 85260 U.S.A.

declares, that the product

Product Name: Interwrite Pad
Model Number: 400
Product Options: All

conforms to the following product specifications:

EMC: ETSI EN 301 489-1/2000
EN 55022/1998 CLASS B
CISPR 22(1997) CLASS B
EN 61000-4-2/1995
EN 61000-4-3/1995
EN 61000-4-4/1995
EN 61000-4-5/1995
EN 61000-4-6/1996
EN 61000-4-11/1994
EN 61000-3-2/1995
EN 61000-3-3/1995
Safety: EN60950-1:2002
RoHS: “-R” labelled products conform to DIRECTIVE
2002/95/EC. These products are RoHS-compliant.

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. 6-1-2006 Dana Doubrava
Location Date Engineering Mgr

Dispositif à faible puissance (1 mW), pas de limitation pour son usage à l’intérieur ou à l’extérieur.

Low power device (1 mW), no limitation for indoor or outdoor use. This product is suitable for indoor use only.

The Interwrite Pad, assembled by Interwrite Learning, contains the Bluetooth® Serial Module BISM II, #B02456, FCC ID: P1401B, from Ezurio Ltd. Their Declarations of Conformity are included here. The BTCOM2 Module, USB Adaptor II, and PCMCIA Card II are RoHS-compliant.



Declaration of Conformity

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

Notified Body consulted: **Phoenix Test-Lab**
ID-Number of Notified Body: **0700**

declare under our responsibility that the **BISM II 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.

Ezurio Ltd
Unit 2, 126 Colindale Avenue, Colindale
London NW9 5HD, United Kingdom

tel: +44 (0)20 8938 1000
fax: +44 (0)20 8905 8608
www.ezurio.com

Registered in England
No. 5178293

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.



Declaration of Conformity

Manufacturer's Name: Lih Rong_Electronics co., LTD
Manufacturer's Address: Hsin Chuang City, Taipei
Taiwan, R.O.C.
Importer's Name: GTCO CalComp GmbH
Importer's Address: Kreillerstrasse 24
Munich 81673 Germany

declares, that the product

Product Name: Bluetooth USB Adapter
Model Number: BTA-6030R

conforms to the following product specifications:

EMC: EN301489-1 v1.5.1(2004-11)
EN301489-17 v1.2.1(2002-08)
ETSI EN 300 328 V1.6.1 (2004-11)

Safety: EN60950-1:2001
IEC60950-1:2001

RoHS: "-R" labelled products conform to DIRECTIVE
2002/95/EC. These products are RoHS-compliant.

following the provisions of Council Directive 89/336/EEC (EMC
Directive) and Council Directive 73/23/EEC (Low Voltage Directive)
where applicable

Place and Date: Taipei, Taiwan 07/17/2007
Authorized Person: Raymond Wang
Title: QC Manager



EZURIO

Declaration of Conformity

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

Notified Body consulted: **Phoenix Test-Lab**
 ID-Number of Notified Body: **0700**

declare under our responsibility that the **Ezurio Bluetooth PC Card II** 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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Japan

この装置は、情報処理装置等電波障害自主規制協議会（VCCI）の基準に基づきクラスB情報技術装置です。この装置は、家庭環境で使用することを目的としていますが、この装置がラジオやテレビジョン受信機に近接して使用されると、受信障害を引き起こすことがあります。

取扱説明書に従って正しい取り扱いをして下さい。

The Electronic Interwrite Pen

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.

WARNING: Changes or modifications made to this equipment not expressly approved by Interwrite Learning may void the FCC authorization to operate this equipment.

Battery Handling and Precautions

- Always charge batteries prior to first use.
- Never short-circuit batteries or reverse polarity.
- Do not incinerate or dismantle batteries. Cell components are corrosive and may be harmful to skin and eyes.
- Do not pull on battery lead wires or connectors. Excessive force on the leads or connectors can damage the welding joints and other connections.
- Do not mix with other battery types. It could cause leaks, or an explosion, resulting in personal injury.
- Dispose of properly.
- Replace only with the same or an equivalent battery type recommended by Interwrite Learning, P/N 11-00667-01.

Manipulation de la batterie et précautions

- Chargez toujours la batterie avant la première utilisation.
- Ne court-circuitiez jamais une batterie et n'en inversez jamais les polarités.
- N'incinerez pas et ne démontez pas la batterie. Leurs cellules sont corrosives et présentent un risque pour la peau et les yeux.
- Ne tirez pas sur les fils métalliques de la batterie ni sur ses connecteurs. Une pression excessive sur les fils ou les connecteurs risque d'endommager les joints et les autres connexions.
- N'utilisez pas en conjonction avec d'autres types de batterie. Vous risquez de provoquer des fuites ou une explosion pouvant occasionner des blessures corporelles.
- Mettez la batterie au rebut de manière adéquate.
- Remplacez-la uniquement par une batterie identique ou de type équivalent recommandée par Interwrite Learning, Réf. 11-00667-01.



Handhabung des Akku und Vorsichtsmaßnahmen

- Laden Sie den Akku vor dem ersten Gebrauch stets auf.
- Schließen Sie den Akku niemals kurz und verändern Sie niemals seine Polarität.
- Verbrennen und demontieren Sie keine Akkus. Bestandteile des Akku sind ätzend und können schädlich für Haut und Augen sein.
- Ziehen Sie nicht an Akkuanschlussdrähten oder Anschlussklemmen. Übermäßige Kraftanwendung an Anschlussdrähten oder -klemmen kann die Schweißpunkte und andere Verbindungen beschädigen.
- Benutzen Sie den Akku nicht zusammen mit anderen Batterien. Dies könnte ein Auslaufen oder eine Explosion verursachen, was Personenschäden zur Folge haben könnte.
- Entsorgen Sie den Akku ordnungsgemäß.
- Ersetzen Sie den Akku nur mit dem gleichen oder einem gleichwertigen Batterietypen, der von Interwrite Learning, P/N 11-00667-01 empfohlen wird.

Gestione e precauzioni relativi alla batteria

- Caricare le batterie sempre prima del primo utilizzo.
- Non cortocircuitare mai le batterie o invertire la polarità.
- Non incenerire o smontare le batterie. I componenti degli elementi sono corrosivi e possono essere nocivi alla pelle ed agli occhi.
- Non tirare i fili conduttori o i connettori della batteria. Una forza eccessiva sui conduttori o connettori può danneggiare i giunti saldati ed altri collegamenti.
- Non mescolare con altri tipi di batteria. Potrebbe causare perdite o un'esplosione, avendo come conseguenza lesioni a persone.
- Smaltire la batteria secondo le normative.
- Sostituire solo con lo stesso tipo, o un tipo equivalente, di batteria consigliato da Interwrite Learning, N/P 11-00667-01.

Precauciones y manipulación de baterías

- Cargue siempre las baterías antes de utilizarlas por primera vez.
- Nunca ponga en cortocircuito baterías o invierta la polaridad.
- No incinere o desmonte las baterías. Los componentes de la celda son corrosivos y pueden producir lesiones en la piel y los ojos.
- No tire de los cables conductores de la batería ni de los conectores. Ejercer exceso de fuerza en los cables conductores o en los conectores puede dañar las uniones soldadas u otras conexiones.
- No intercambie con otros tipos de baterías. Podría producir fugas, explosión o causar heridas graves.
- Desheche las baterías adecuadamente.
- Sustituya sólo con baterías del mismo tipo o equivalentes recomendadas por Interwrite Learning, P/N 11-00667-01



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 A Information Technology Equipment according to CISPR 22/ European Standard EN55022. The limits for Class A equipment were derived for typical industrial environments to provide reasonable protection against interference with licensed communication devices.

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 below 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 Contact:

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