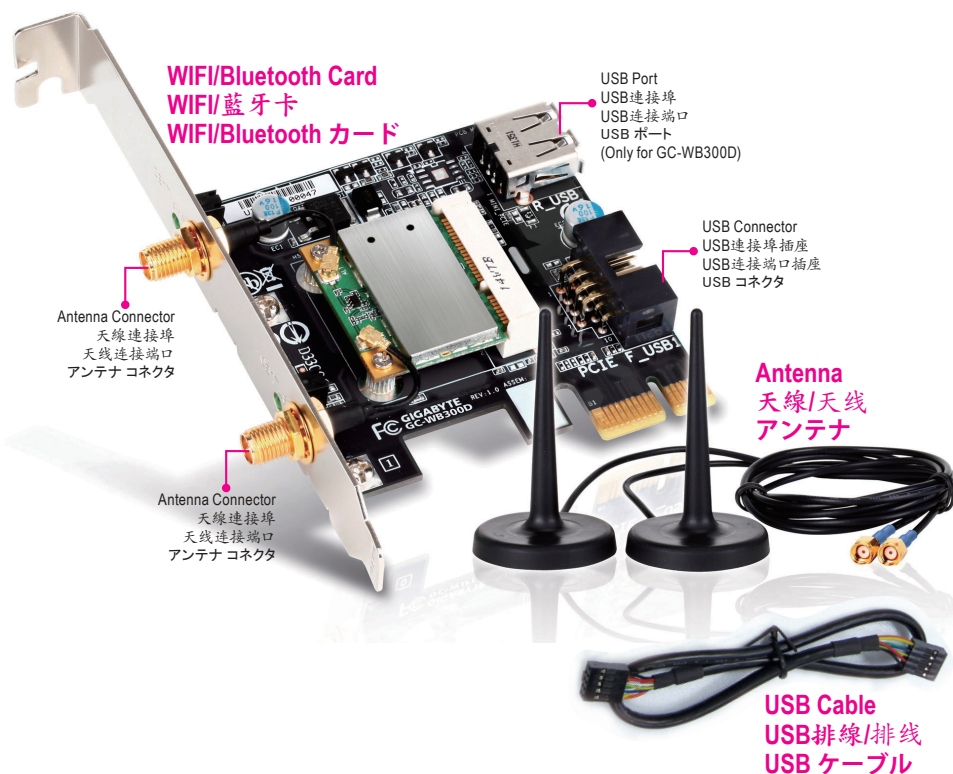


GC-WB300D GC-WB150

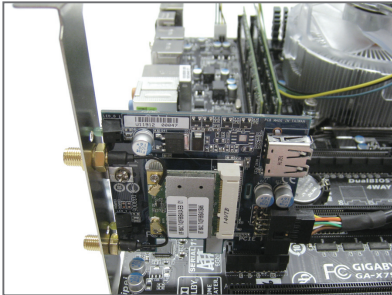
Installation Guide/安裝指南/安裝指南/ インストール ガイド

12WE6-WIFIBT-10AR



* The photos are for reference only.

Installing the WIFI/Bluetooth Card/ 安裝WIFI/藍牙卡 安裝WIFI/藍牙卡/ WIFI/Bluetooth カードのインストール

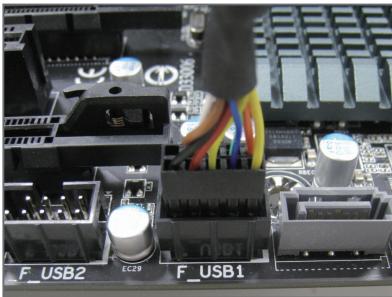


Step 1:
Install the WIFI/Bluetooth card in a PCI Express x1 slot.
Connect one end of the USB cable to the USB connector on the WIFI/Bluetooth card.

步驟一：
先將WIFI/藍牙卡安裝至PCI Express x1 插槽，接著將USB排線的一端接至WIFI/藍牙卡的USB連接埠插座。

步驟一：
先將WIFI/藍牙卡安裝至PCI Express x1 插槽，接著將USB排線的一端接至WIFI/藍牙卡的USB連接埠插座。

ステップ 2:
WIFI/Bluetooth カードを PCI Express x1 スロットに装着します。USB ケーブルの一方の端を WIFI/Bluetooth カードの USB コネクタに接続します。

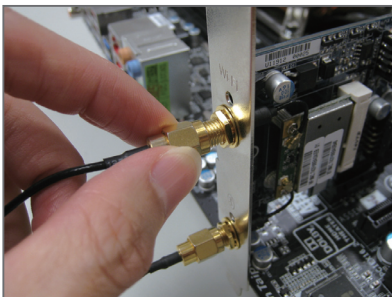


Step 2:
Connect the other end of the USB cable to the F_USB connector on the motherboard.

步驟二：
再將USB排線的一端接至主機板的F_USB插座。

步驟二：
再將USB排線的一端接至主板的F_USB插座。

ステップ 2:
USB ケーブルのもう一方の端をマザーボードの F_USB コネクタに接続します。

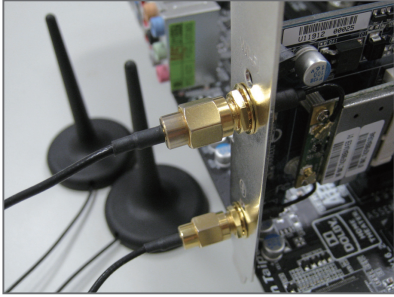


Step 3:
Tighten the two antenna cables to the antenna connectors on the WIFI/Bluetooth card respectively.

步驟三：
將兩個天線分別鎖至WIFI/藍牙卡的天線連接埠。

步驟三：
將兩個天線分別鎖至WIFI/藍牙卡的天線連接埠。

ステップ 3:
2 本のアンテナケーブルをそれぞれ WIFI/Bluetooth カードのアンテナ コネクタにピンと張るように接続します。



Step 4:

Then move the antennas to a place where the signal is good.

步驟四：

完成安裝後將天線移至收訊良好處。

步驟四：

完成安裝後將天線移至接收信號良好的地方。

ステップ 4:

次に、信号が良好な場所にアンテナを移動します。

Step 5:

After the computer starts, install the driver for the WIFI/Bluetooth card. Adjust your wireless LAN configuration based on your environment after installing the driver.

步驟五：

啟動電腦後請安裝WIFI/藍牙卡的驅動程式。完成後即可依環境中的無線網路選擇連接。

步驟五：

启动电脑后请安装WIFI/蓝牙卡的驱动程序。完成后即可依环境中的无线网络选择连接。

ステップ 5:

コンピュータの起動後、WIFI/Bluetooth カードのドライバーをインストールします。ドライバーをインストール後、ご使用の環境に基づいて無線 LAN を設定します。



The Wi-Fi Share Utility is for Windows 7 only.

「Wi-Fi Share Utility」僅支援作業系統Windows 7。

「Wi-Fi Share Utility」仅支持Windows 7操作系统。

Wi-Fi Share Utility は Windows 7 専用です。

FCC Notice (U.S.A. Only)

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.
- Consult a dealer or experienced TV/radio technician for help.

Properly shielded and grounded cables and connectors must be used in order to meet FCC emission limits. Neither the Dealer nor the Manufacturer are responsible for any radio or television interference caused by using other than recommended cables and connectors or by unauthorized changes or modifications to this equipment. Unauthorized changes or modifications could void the user's authority to operate the equipment.

European Community Directive R&TTE Directive Compliance Statement:

This equipment complies with all the requirements and other relevant provisions of Directive 1999/5/EC of the European Parliament and the Council of March 9, 1999 on Radio Equipment and Telecommunication Terminal Equipment (R&TTE).

This equipment is suitable for home and office use in all the European Community Member States and EFTA Member States.

Taiwan Wireless Statements:

無線設備警告聲明

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。

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。

Declaration of Conformity

We, Manufacturer/Importer,

G.B.T. Technology Trading GmbH

Address: Bullenkoppel 16, 22047 Hamburg, Germany

Declare that the product

Product Type: PCIe add-in card

Product Name: GC-WB300D

conforms with the essential requirements of the following directives:

2004/108/EC EMC Directive:

<input checked="" type="checkbox"/> Conduction & Radiated Emissions:	EN55022:2006+A1:2007
<input checked="" type="checkbox"/> Immunity:	EN55024:1998+A1:2001+A2:2003
<input checked="" type="checkbox"/> Power-line harmonics:	EN61000-3-2:2006
<input checked="" type="checkbox"/> Power-line flicker:	EN61000-3-3:1995+A1:2001+A2:2005

2006/95/EC LVD Directive

<input checked="" type="checkbox"/> Safety:	EN60950-1:2006+A11:2009
---	-------------------------

1999/5/EC R&TTE Directive

<input checked="" type="checkbox"/> Technical Requirements:	EN 300 328 v1.7.1 EN 301 489-17 v2.1.1
---	---

2011/65/EU RoHS Directive

<input checked="" type="checkbox"/> Restriction of use of certain substances in electronic equipment:	This product does not contain any of the restricted substances listed in Annex II, in concentrations and applications banned by the directive.
---	--

CE marking



(EC conformity marking)

Signature: Timmy Huang

(Date)

Date: 02/16/2012

Name: Timmy Huang

DECLARATION OF CONFORMITY

Per FCC Part 2, Section 2.1077(a)



Responsible Party Name: G.B.T. INC. (U.S.A.)

Address: 17358 Railroad Street

City of Industry, CA 91748

Phone/Fax No: (626) 854-9338/ (626) 854-9326

hereby declares that the product

Product Name: PCIe add-in card

Model Number: GC-WB300D

Conforms to the following specifications:

FCC Part 15, Subpart B, Section 15.107(a) and Section 15.109 (a), Class B Digital Device

Supplementary Information:

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 and (2) this device must accept any interference received, including that may cause undesired operation.

Representative Person's Name: ERIC LU

Signature: Eric Lu

Date: 02.16.2012

GC-WB300D:

Wireless Module Country Approvals/無線裝置國家/地區認證:

United States FCC: PPD- AR5B22	European Union 	Philippines NTC Type Accepted No.: ESD-1105710C	South Korea KCC-CRM-ATH-AR5B22
Canada IC: 4104A-AR5B22		India ETA: 1662/2011/WRLO	Taiwan CCAI11LP3190T0
Australia & New-Zealand 	Japan 003WWA111393 003WWA111394 003CZA111395 003AWA111395 003YWA111397 D111390003	Singapore Complies with IDA Standards DA104328	Uruguay URSEC:697/FR/2011
China CMIIT ID: 2012AJ0219	Jordan TRC/SS/2012/13		

See the latest safety and regulatory documents at:
<http://www.gigabyte.com/products/product-page.aspx?pid=4135>

Declaration of Conformity

We, Manufacturer/Importer,

G.B.T. Technology Trading GmbH

Address: Bullenkoppel 16, 22047 Hamburg, Germany

Declare that the product

Product Type: PCIe add-in card

Product Name: GC-WB150

conforms with the essential requirements of the following directives:

- 2004/108/EC EMC Directive:**
 - Conduction & Radiated Emissions: EN55022:2006+A1:2007
 - Immunity: EN55024:1998+A1:2001+A2:2003
 - Power-line harmonics: EN61000-3-2:2006
 - Power-line flicker: EN61000-3-3:1995+A1:2001+A2:2005

- 2006/95/EC LVD Directive**
 - Safety: EN60950-1:2006+A11:2009

- 1999/5/EC R&TTE Directive**
 - Technical Requirements: EN 300 328 v1.7.1
EN 301 489-17 v2.1.1

- 2011/65/EU RoHS Directive**
 - Restriction of use of certain substances in electronic equipment: This product does not contain any of the restricted substances listed in Annex II, in concentrations and applications banned by the directive.

CE marking



(EC conformity marking)

Signature: Timmy Huang

(Stamp)

Date: 02/16/2012

Name: Timmy Huang

DECLARATION OF CONFORMITY

Per FCC Part 2, Section 2.1077(a)



Responsible Party Name: G.B.T. INC. (U.S.A.)

Address: 17358 Railroad Street

City of Industry, CA 91748

Phone/Fax No: (626) 854-9338/ (626) 854-9326

hereby declares that the product

Product Name: PCIe add-in card

Model Number: GC-WB150

Conforms to the following specifications:

FCC Part 15, Subpart B, Section 15.107(a) and Section 15.109 (a), Class B Digital Device

Supplementary Information:

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 and (2) this device must accept any interference received, including that may cause undesired operation.










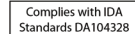
Representative Person's Name: ERIC LU

Signature: Eric Lu

Date: 02.16.2012

GC-WB150:

Wireless Module Country Approvals/無線裝置國家/地區認證:

United States FCC: PPD-AR5B225	Egypt W-CWC-18	Mexico RCPATAR11-0210	South Africa 
Canada IC: 4104A-AR5B225	European Union 	Morocco MR 6115 ANRT 2011	South Korea  KCC-CRM-ATH-AR5B225
Argentina CNC: C-9309		India ETA:1063/2011/WRLO	Nepal NTA: R-SRD-P-112
Australia & New-Zealand 	Indonesia SDPPI ID: 18547/SDPPI/2011 PLG ID: 1820	Pakistan 	United Arab Emirates TRA: ER005772/11
Azerbaijan Sertifikat No.: SŞ/2 – ŞIV - 88	Japan  003WWA110314 003WWA110316 003GZA110315 D110317003	Philippines  NTC Type Accepted No.: ESD-1105176C	Uruguay URSEC: 035/FR/2011
Brazil  0655-11-6534  (01)07898915961119 <small>Este equipamento opera em caráter secundário, isto é, não tem direito a proteção contra interferência prejudicial, mesmo de estações do mesmo tipo, e não pode causar interferência a sistemas operando em caráter primário.</small>	Jordan TRC/SS/2011/28	Qatar ICTQATAR/RT/2011/R-2143	Vietnam MIC: A0142170211AE01A2
China CMIIT ID:2011DJ0462	Kuwait MC/M/316-12920	Singapore  Complies with IDA Standards DA104328	
	Lebanon 2808/Q&M/2011		