GC-WIFI
Installation Guide/安装指南/安装指南
12WE6-00WIFI-10AR
Installing the GC-WIFI Card/安装GC-WIFI/安装GC-WIFI

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

步骤一：
先将GC-WIFI卡安装至PCI Express x1插槽，接著将USB排线的一端接至GC-WIFI卡的USB连接埠插座。

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

步骤二：
再将USB排线的另一端接至主板的F_USB插座。

Step 3:
Tighten the two antenna cables to the antenna connectors on the GC-WIFI card respectively.

步骤三：
将两个天线分别锁至GC-WIFI的天线连接埠。

Step 4:
Then move the antennas to a place where the signal is good.

步骤四：
完成安装后将天线移至接收信号良好的地方。
Step 5:
After the computer starts, install the driver for the GC-WIFI card. Adjust your wireless LAN configuration based on your environment after installing the driver.

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, 22477 Hamburg, Germany

Declare that the product

Product Type: PCIe add-in card
Product Name: GC-WIFI

conforms with the essential requirements of the following directives:

- **2004/108/EC EMC Directive**
  - Power-line harmonics: EN61000-3-2:2006

- **2006/95/EC LVD Directive**

- **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**

Signature: [Signature]
Date: 10/25/2011
Name: Timmy Huang

United States
FCC ID: PPD-AR5B95

Canada
IC: 4104A-AR5B95

Argentina
CNC: C-7152

Brazil
ANATEL: 0223-09-3987

Chile
SUBTEL: 30305/DFR500052/F-49

Costa Rica
CNR: 061-SUTEL-2009

Ecuador
SUPERTEL-2008-000837

United Arab Emirates
TRA: 0016926/09

Mexico
RCPATAR09-0168

Panama
ASEP: DSAN-0728-09

Paraguay
CONATEL: 2009-2+0-0011

Peru
MTC: TRSS19200

Uruguay
URSEC: 432/Fr/2008

European Union

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

United States
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