

# Bluetooth USB mini Dongle User's Manual

***Before starting installation, be sure to read this user's manual in detail***

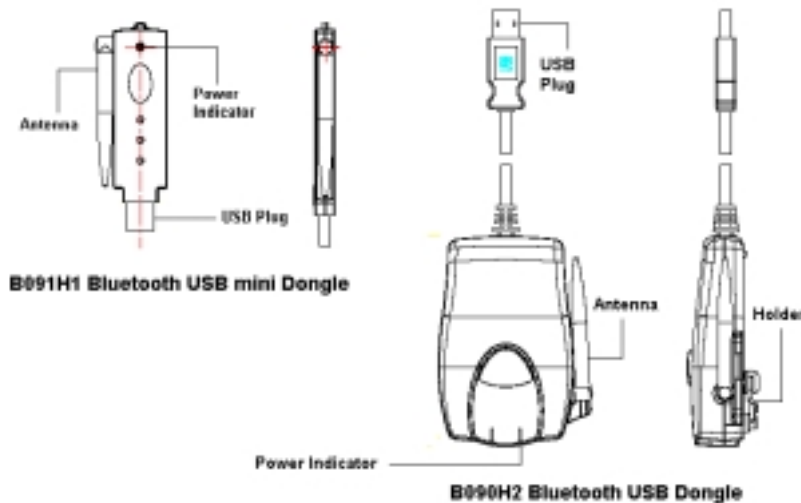
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## Steps for Bluetooth USB mini Dongle installation.

1. Please take out the Bluelet software CD-ROM.
2. Insert Bluelet CD-ROM into your PC's CD-ROM drive, and make sure you have read all instructions for installing Bluelet clearly.

**Note:**

- ***Before start installation, please make sure there is no other Bluetooth application software in your PC.***
  - ***Please do NOT plug in Bluetooth USB mini Dongle before running Bluelet installation program.***
3. Following the directions provided with your PC to install the Bluelet application software.  
(This Bluelet software is enabled for Win98SE, WinME, and Win2000 operating systems.)
  4. After you install Bluelet, re-start your PC under Windows operating system.
  5. Hold the USB plug of Bluetooth Dongle toward the PC's USB slot, and keep USB plug the same direction with PC's USB slot.
  6. Firmly press the USB plug into the slot, then the USB mini Dongle will be configured by the operating system automatically.
  7. Please follow *Bluelet's user guide* to operate Bluetooth USB mini Dongle and enjoy the wireless communication.



### Federal Communications Commission (FCC) Statement

This device has been tested and found to comply with Part 15 of the 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.

NOTE: 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.
  - Consult the dealer or an experienced radio/TV technician for help.
- Changes or modifications not expressly approved by Uniwill could void the user's authority to operate the equipment.

### Exposure to Radio Frequency Radiation

The radiated output power of the this internal wireless radio is far below the FCC radio frequency exposure limits. Nevertheless, the wireless radio shall be used in such a manner that the radio is 2.5 cm or further from the human body. The internal wireless radio operates within guidelines found in radio frequency safety standards and recommendations, which reflect the consensus of the scientific community. Uniwill therefore believes the internal wireless radio is safe for use by consumers. The level of energy emitted is far less than the electromagnetic energy emitted by wireless devices such as mobile phones. However, the use of wireless radios may be restricted in some situations or environments, such as aboard airplanes. If you are unsure of restrictions, you are encouraged to ask for authorization before turning on the wireless radio.

### CE Compliance

This device has gained the necessary approvals from independent CE test bodies for electromagnetic compatibility (EMC), immunity and electrostatic discharge (ESD). The device is notified in Germany and Austria. This device complies with the Bluetooth™ 1.1 specification for USB

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