

**Information Exchange** — establishes a Bluetooth wireless connection between two devices so that they can exchange personal information manager data such as business cards, calendar items, email messages, and notes.

**Information Synchronization** establishes a Bluetooth wireless connection between two devices and uses the connection to synchronize Personal Information Manager data between the two devices.

**Network Access** establishes a Bluetooth wireless connection between the client and a server that is physically connected to the Local Area Network. If the client has permission (user name and password for the LAN), the wireless connection can be used as if the client were hardwired to the LAN.

**Audio Gateway** — allows a remote Bluetooth device to use this computer's microphone and speakers as the remote device's audio input and output devices.

**Printer** — allows a Bluetooth Client to use a Bluetooth printer.

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## Bluetooth USB Dongle Quick Start Guide

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*NOTE: Read this Quick Start Guide before installing the Bluetooth USB Dongle. For complete safety precautions and configuration details, please read the Bluetooth USB Dongle User's Guide.*

### PACKAGE CONTENTS

| Item                                   | Location |
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| Bluetooth USB Dongle                   | In box   |
| Bluetooth USB Dongle Quick Start Guide | In box   |
| Bluetooth USB Dongle CD-ROM            | In box   |
| Bluetooth Application Software         | On CD    |
| Bluetooth USB Dongle User's Guide      | On CD    |

If any item is missing, please contact your product provider.

### PRODUCT INTRODUCTION

The Bluetooth USB Dongle allows a computer with a USB port to communicate with other Bluetooth-enabled devices. When used with the Bluetooth application software, it can perform wireless network applications such as information exchange, file transfer, network access, dial-up networking, headset, audio gateway, printer application, and so on.

### SYSTEM REQUIREMENTS

- Processor: Intel Celeron / Pentium III / Pentium IV; AMD Duron / Athlon
- Operating System: Microsoft Windows 98SE / ME / 2000 / XP
- System memory: 32MB at least
- Hard Drive Space: 11.5MB

### 1. Installation

1. Put driver into CD-ROM, and system will run the software automatically.
2. System prompt to select language
3. Click "next" → "yes" → "next"
4. System install software.

### 2. Start BlueSoleil™

After installing BlueSoleil™, there are two ways to start the program:

1. A BlueSoleil™ shortcut icon on the Windows desktop.

2. An IVT BlueSoleil™ program group entry in the Windows' **Start | Programs** menu. Double-click the BlueSoleil™ shortcut icon on the desktop or click the BlueSoleil™ menu item on the **Start | Programs | IVT BlueSoleil™** menu to start the BlueSoleil™ software. The BlueSoleil™ icon will be displayed at the bottom right corner of the Windows desktop

### 2.1 Exit BlueSoleil™

To exit BlueSoleil™, right-click the BlueSoleil™ icon at the bottom right corner of the Windows task bar and select **Exit** on the pop-up menu.

**Note:** Selecting the **Close** button at the top right corner of the BlueSoleil™ window only hides the BlueSoleil™ window.

### 2.2 BlueSoleil™ Main Window

The BlueSoleil™ Main Window displays all surrounding Bluetooth devices. From the BlueSoleil™ Main Window users can search for surrounding Bluetooth devices and can execute connect/disconnect functions.

The main elements in the BlueSoleil™ Main Window are:

- My Device icon
- Remote Bluetooth Device Icons
- Bluetooth Service Icons

### 2.3 My Device Icon

This icon represents the client computer. It is called the 'My Device icon' or 'center ball' in this document.

#### Functions:

- Hover the mouse over the My Device icon to display the client Bluetooth device name and address.
- Double-click to start/stop searching for surrounding Bluetooth devices.
- Drag scrollbar on the right of main window to find other Bluetooth devices if there are more than seven devices.
- Right-click to display the pop-up menu with related operations.

The following colors are used to indicate the status of the Bluetooth service:

- White (Idle)

This is the normal status.

- Pink (Available)

The Bluetooth service is available for the selected device.

- Yellow (Selected)

The service icon has been selected by the user.

- Green (Connected)

The service is connected.

#### Functions:

- Hover the mouse over the icon to display the service name.
- Single - click to select the service.
- Double - click to connect.
- Click to display the pop -up menu with related operations.

### 2.4 Start/Stop a Bluetooth Service

Select a service icon in service window, and double - click to start / stop a service or select right popup menu to send command.

### 2.5 View the Property of a Service

Right - click to display the pop-up menu with related operations in service window.

2.5 What You Need To Do Before Build A Connection

3. Inquiring Bluetooth Devices in the vicinity

4. Pairing your desktop or laptop with the associated device

### 2.6 Pairing your desktop or laptop with a Bluetooth Device

Double click the remote Bluetooth device you want to connect and you will be asked to enter the Bluetooth Passkey. Please type the Bluetooth Passkey in the Passkey field. Meanwhile, there will be a Bluetooth Passkey dialog box prompted on the remote laptop or desktop equipped with the Bluetooth device to ask you to enter passkey. The Bluetooth passkey should be the same between paired Devices. If the pairing process succeeds, there will be a red check on the paired Bluetooth device icon

### 2.7 Services Supported:

**Bluetooth Serial Port** — establishes a Bluetooth wireless connection between two devices. The connection may be used by applications as though a physical serial cable connected the devices.

**Dial-up Networking** — allows a Bluetooth client to use a modem that is physically attached to the Bluetooth server.

**Fax** — allows a Bluetooth client to wirelessly send a fax using a device that is physically attached to the Bluetooth server.

**File Transfer** — establishes a Bluetooth wireless connection that allows your computer to perform file system operations on another Bluetooth-enabled device—browse, drag / drop, open, print, cut / copy, paste, delete, rename, etc.

**Headset** — allows a Bluetooth client to use a Bluetooth headset as the audio input and output device for this client.

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 interference.

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

15.105 Federal Communications Commission (FCC) Requirements, Part 15

**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.**

**Any changes or modifications (including the antennas) made to this device that are not expressly approved by the manufacturer may void the user's authority to operate the equipment.**

**FCC RF Radiation Exposure Statement: This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.**