

Quick Start Guide

Dell™ Bluetooth®/SD Reader USB Adapter

Thank you for purchasing a Dell Bluetooth/SD Reader USB Adapter. Before you begin to use the Dell Bluetooth/SD Reader USB Adapter, you will require the following items:

A computer with a USB port and one of the following operating systems: Microsoft® Windows® XP or Windows 2000.

The Software Installation Compact Disc included with your Dell Bluetooth/SD Reader USB Adapter.

Getting Started with your Dell Bluetooth/SD Reader USB Adapter

- **NOTE:** If you did not purchase this device with a new Dell computer, please start at **Step 1: Installing the Software**. If you did purchase this device with a new Dell computer, please skip to **Step 2: Inserting the Adapter**.

Step 1: Installing the Software

- **NOTE:** This installation is required before you insert the adapter into the USB port of your computer.
1. Insert the Dell Bluetooth/SD Reader USB Adapter installation compact disc (CD) into the CD-ROM or DVD drive of your computer.
 2. If the **Main Menu** screen appears automatically, select **Install software** and click **OK**. If the **Main Menu** screen does not appear automatically, click **Start**, click **Run**, type **x:\setup.exe** (where **x** is the CD-ROM or DVD drive letter of your computer), and click **OK**.
 3. Click **Next**, click **Finish**, and then restart your computer.
 4. Right-click the Bluetooth icon  in the taskbar notification area (system tray) and click **Start Using Bluetooth**. Follow the instructions provided by the **Initial Bluetooth Configuration Wizard**.



Step 2: Inserting the Adapter

Insert the Dell Bluetooth/SD Reader USB Adapter into the USB port of your computer.

If you started at **Step 1: Installing the Software**

The **Found New Hardware Wizard** detects and installs the device. When the installation is finished, you are ready to begin using the SD Reader and the Bluetooth features of this computer.

If you *skipped Step 1: Installing the Software*, you are ready to begin using the SD Reader and the Bluetooth features of this computer.

 **NOTE:** Before you begin, however, please review the *Dell Bluetooth/SD Reader USB Adapter User's Guide*. This document provides important information and instructions that will help you do the things you want to do with your SD Reader and your Bluetooth enabled computer.

Glossary

Authentication	A Bluetooth security feature that is used to verify identity; it requires a Bluetooth PIN Code from the remote device.
Authorization	A Yes-or-No Bluetooth security feature that requires operator intervention to avoid having the connection time out and fail.
Bluetooth device	Bluetooth enabled hardware such as a computer, printer, fax, mouse, keyboard, cell phone, headset, or PDA.
Bluetooth PIN Code	The alphanumeric string (up to 16 characters) that is typed to respond to a Bluetooth PIN Code Request. Also referred to as a <i>Passkey</i> .
Bluetooth®	A short-range (9.74 meters/30 feet) networking protocol that allows enabled devices to automatically recognize each other. Bluetooth wireless technology allows quick and easy connectivity of Bluetooth enabled devices.
Client Applications	Software applications on this computer that allow this computer to use the Bluetooth services provided by remote Bluetooth devices.
Link Key	An internally generated unique security key (based on a Passkey, the Bluetooth Device Address, and an internally generated random number) that is exchanged by paired devices as proof of identity before a connection is established.
Local Services	Services that this computer provides to other Bluetooth devices.
Paired Devices	Bluetooth devices must be paired before they can connect. Paired devices share a unique Link Key, which they exchange each time they connect.
Secure Connection	A setting that requires a Passkey or Link Key each time you attempt to make a connection. All data exchanged over the Bluetooth connection is encrypted. Depending on other configuration options, authorization may also be required.



Support

For Technical Support for your Dell Bluetooth/SD Reader USB Adapter, contact your local Dell technical support center at www.support.dell.com. The local contact details are referred to in the user's guide or owner's manual that came with your computer.

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Regulatory Statements for BCM92035BTSD

USA

FCC Part 15 Notice

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

Warning: This device has been tested and found to comply with the limits for a Class B digital device pursuant to Part 15 of the Federal Communications Commissions Rules and Regulations. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, 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 and correct the interference by one or more of the following measures:

- . Relocate this device
- . Increase the separation between the device and the receiver
- . Connect the device into an outlet on a circuit different from that of other electronics
- . Consult the dealer or an experienced radio technician for help.

FCC Radiation Exposure Statement

Important Note: To comply with FCC RF exposure compliance requirement, the antenna used for this transmitter must not be co-located or operating in conjunction with any other transmitter.

Caution: This product does not contain any user serviceable components. Changes or modifications not expressly approved by Broadcom Corporation could void regulatory certifications and approvals and the user's authority to operate the equipment.

Canada

Industry Canada Notice

This device complies with Canadian RSS-210.

To prevent radio interference to the licensed services , this device is intended to be operated indoors and away from windows to provide maximum shielding. Equipment (or the transmit antenna) that is installed outside is subject to licensing.

The installer of this radio equipment must ensure that the antenna is located or pointed such that it does not emit RF field in excess of Health Canada limits for the general population; consult safety code 6, obtainable from Health Canada's website www.hc-sc.gc.ca/rpb

Avis de conformité à la réglementation d'Industrie Canada

Cet appareil est conforme à la norme CNR-210 du Canada.

Pour empêcher que cet appareil cause du brouillage au service faisant l'objet d'une licence, cet appareil doit être utilisé à l'intérieur seulement et devrait être placé loin des fenêtres afin de fournir un écran de blindage maximal. L'installateur du présent matériel radio doit s'assurer que l'antenne est située ou pointée de manière à ce que cette dernière n'émette pas de champs radioélectriques supérieurs aux limites spécifiées par Santé Canada pour le grand public; consulter le code de sécurité 6, disponible sur le site Web de Santé Canada, à l'adresse suivante: www.hc-sc.gc.ca/rpb.

European Community (EC) Directives Conformity and Restrictions



This equipment is marked with the symbol and can be used throughout the European community.

This indicates compliance to the R&TTE Directive 1999/5/EC and meets the following technical specifications:

EN 300 328 – Electromagnetic compatibility and Radio spectrum Matters (ERM); Wideband Transmission Systems; Data transmission equipment operating in the 2,4GHz ISM band and using spread spectrum modulation techniques; Harmonized EN covering essential requirements under article 3.2 of the R&TTE directive.

EN 301 489-17 – Electromagnetic compatibility and Radio spectrum Matters(ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 17 Specific conditions for Wideband data and HIPERLAN equipment.

EN 60950 – Information technology equipment, Safety.

Safety

This device has been been certified to the following safety standards for Information technology equipment. It is intended for use in IT equipment which is certified to these or equivalent standards:

UL 60950:2000

CAN/CSA-C22.2 No. 60950-00

IEC 60950

EN 60950