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MICRO

BLUETOOTH USB ADAPTOR

V2.1+EDR, Size ultra small, Performance much better.

Bluetooth V2.1+EDR
Enhanced Data Rate

- Bluetooth V2.1+EDR Compliant
- Class 2 - 10 Meters Range
- Up to 3Mbps Data Transfer rate
- Support A2DP Stereo streaming
- Data transfer & backup from phone to PC
- Mini size for easy storage.

Support Windows
Vista | XP | 20001.9cm Only
super mini
super convenient

MICRO

BLUETOOTH USB ADAPTOR

V2.1+EDR, Size ultra small, Performance much better.



Features

- Up to 10 meters at free space range
- Communicate with all Bluetooth devices



Kenmerken

- Tot 10 meter bereik in gebied zonder obstakels
- Communiceert met alle Bluetooth apparaten



Funciones

- Hasta 10 metros de rango con espacio libre
- Se comunica con cualquier dispositivo Bluetooth



Возможности

- Зона действия до 10 метров при отсутствии препятствий
- Обеспечивает связь с любыми устройствами поддерживающими Bluetooth



Funktionen

- Bis zu 10 Meter Empfangsbereich bei freier Luft Raum
- Kommuniziert mit allen Bluetooth-Geräten



Caratteristiche

- Una portata che può arrivare fino a 10 metri in campo libero
- Comunicazione con qualsiasi dispositivo Bluetooth



Caractéristiques

- Jusqu'à 10 mètres en terrain dégagé
- Communiquer avec tous les périphériques Bluetooth



機能

- 離れた領域で、最大10メートルの範囲までカバー
- Bluetooth デバイスと通信

• Package

- Bluetooth USB Adapter
- Installation CD (inside)
- Familiarize Quick Guide (inside)



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Front

Thank you for purchasing our Bluetooth product. This Quick Start Guide introduces the fast step to install the Bluetooth software. For detailed information, please refer to Setup, User's Guide, Application Note in the CD.

Bluetooth USB Adapter Quick Start Guide



Setup for Bluetooth Driver

- (1) Put the installation CD into PC and the setup menu will launch automatically. If the setup menu does not launch automatically, use the Windows Explorer to navigate the appropriate CD-ROM driver and run "Set-Up".
- (2) Please select your device.
- (3) Complete the following steps to install the Bluetooth software.
- (4) After your computer is re-installed, please insert your Bluetooth Adapter into your PC or PDA's slot port. The system will automatically install the driver.



Einrichten des Bluetooth-Treibers

- (1) Legen Sie die Installations-CD im PC ein, woraufhin sich das Setup-Menü automatisch ausführen sollte. Führt sich das Setup-Menü nicht automatisch aus, navigieren Sie im Windows Explorer zum richtigen CD-ROM Laufwerk und führen Sie "Setup" aus.
- (2) Wählen Sie das gewünschte Gerät aus.
- (3) Durchlaufen Sie die folgenden Schritte, um die Bluetooth-Software zu installieren.
- (4) Nach dem Neustart des Computers, fügen Sie den Bluetooth-Adapter im Steckplatz Ihres PCs oder PDAs ein, und das System installiert den Treiber automatisch.



Setup voor Bluetooth Driver

- (1) Plaats de installatie CD in de PC en het menu voor de setup zal automatisch opstarten. Indien het menu niet automatisch opstart, gebruik dan Windows Explorer om naar de juiste CD-ROM drive te gaan en klik op "Setup".
- (2) Kies het juiste apparaat.
- (3) Doorloop de aangegeven stappen om de Bluetooth software te installeren.
- (4) Steek nadat de computer opnieuw is gestart de Bluetooth adapter in de PC of PDA poort. Het systeem zal de driver automatisch installeren.



Preparazione per il Driver Bluetooth

- (1) Inserire il CD d'installazione nel PC. Il menu per la predisposizione si avvia automaticamente. Se il menu per la predisposizione non dovesse avviarsi automaticamente, con Windows Explorer andare sull'unità CD appropriata ed eseguire il file "Setup".
- (2) Si prega di selezionare il dispositivo.
- (3) Completare la procedura che segue per installare il software Bluetooth.
- (4) Dopo che il computer si è riavviato, inserire l'adattatore Bluetooth nello slot del PC o del minicomputer palmare multifunzione (PDA), e il sistema installerà automaticamente il driver.



Configuración para el controlador Bluetooth

- (1) Coloque el CD de instalación dentro del PC y deberá arrancarse automáticamente el menú de configuración. Si el menú de configuración no se activa automáticamente, utilice el Explorador de Windows para navegar a la unidad CD-ROM apropiada y ejecutar "Setup".
- (2) Seleccione su dispositivo.
- (3) Complete los pasos siguientes para instalar el software Bluetooth.
- (4) Tras reiniciarse su equipo, inserte su Adaptador Bluetooth en el puerto de ranura del PC o el PDA, el sistema instalará el controlador automáticamente.



Installation de Pilote Bluetooth

- (1) Placer le CD d'installation dans le PC et le menu d'installation va se lancer automatiquement. Si le menu d'installation ne se lance pas automatiquement, utiliser Windows Explorer pour aller sur le lecteur de CD-ROM approprié et exécuter "Setup".
- (2) Veuillez sélectionner votre périphérique.
- (3) Appliquez la procédure suivante pour installer le logiciel Bluetooth.
- (4) Après avoir redémarré votre ordinateur, insérez votre adaptateur Bluetooth dans le port de votre ordinateur ou celui de votre PDA, le système installera automatiquement le pilote.



Установка драйвера для Bluetooth

- (1) Вставьте установочный компакт-диск в ПК, и меню установки запустится автоматически. Если меню не запустилось, используйте Windows Explorer, чтобы увидеть Файлы, содержащиеся на компакт-диске, и запустите файл Setup.
- (2) Выберите устройство.
- (3) Выполните следующие шаги для установки ПО для Bluetooth.
- (4) После перезапуска компьютера вставьте в слот Bluetooth в соответствующий разъем, и система автоматически начнет установку драйвера.



Bluetooth ドライバの設定

- (1) インストールCDをPCに挿入すると、設定メニューが自動的に起動します。設定メニューが自動的に起動しない場合は、Windows Explorerを使用して適切なCD-ROM ドライブに移動し、「Setup」を実行してください。
- (2) デバイスを選択してください。
- (3) 次のステップを完了して、Bluetoothソフトウェアをインストールしてください。
- (4) コンピュータが再起動したら、BluetoothアダプタをPCのまたはPDAのスロットポートに挿入してください。システムが自動的にドライバをインストールします。

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Federal Communications Commission (FCC) Statement

15.21

You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

15.105(b)

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.

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 of the device.

FCC RF Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.