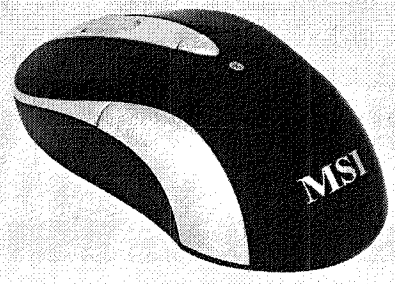
MSI

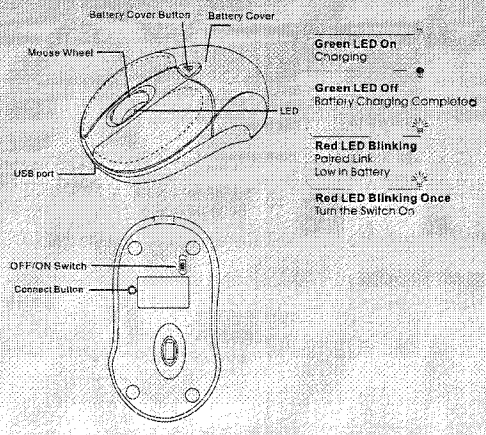
MICRO-STAR INTERNATIONAL

MSI Star Mouse BM500

Quick Guide



Function Introduction



The efficiency of the rechargeable battery is by the quality of actual enclosing battery.

For better efficiency purpose, additional fine brand of the rechargeable battery is highly suggested.

English

Use Bluetooth mouse on Windows XP SP2 Bluetooth stack steps

(You only have to pair the device for the first time)

(1) Put the Batteries into the mouse and close the cover. Turn the mouse to the under side and switch the power button to On.

(2) Press the Pair Button in the bottom of the mouse for 3-5 seconds. The mouse will be switched to the standby mode for pairing. Also the scroll in the mouse will turn to light red color.

(3) Make sure the Bluetooth function in your PC is active. Click the Bluetooth icon in the tray.

(4) Click [Add] button on Bluetooth Devices window.

(5) Check the "My device is set up and ready to be found" and press [Next] button.Then it will start to search the Bluetooth device.

(6) Once it finds out the MSI Mouse device, choose the Mouse device and then click [Next] button.

(7) Choose [Don't use a passkey] and press [next] button.

(8) It will connect to the Bluetooth Device. There is a window pop-up. The OS will find a new Bluetooth HID Device.

(9) Press [Finish] button to finish the installation. The Bluetooth mouse will be active.

** Note: If your bluetooth stack are WIDCOMM or IVT or TOSHIBA, please go to MSI's WEB WWW.MSI.COM to find the steps.*

CE

liermit erklärt Micro Star International CO., LTD dass sich dieses Produkt in Übereinstimmung mit den grundlegenden Anforderungen und den anderen relevanten Vorschriften der Richtlinie 1999/5/EG befindet. Die Konformitätserklärung kann auf folgender website eingesehen werden:
ttp://www.msi-computer.de/support/dl_man.php

lereby, Micro Star International CO., LTD declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. he respective Declaration of conformity can be found online:
ttp://www.msi-computer.de/support/dl_man.php

EEE 802.11b/g and Bluetoothâ 2.4 GHz operation
urope: Frequencies: 2.400 – 2.4835 GHz
rance: Frequencies: 2.4465– 2.4835 GHz,
Outdoor use is limited to 10mW e.i.r.p. within the band 2454-2483.5 MHz

EEE 802.11b/g und Bluetoothâ 2.4 GHz Betrieb
uropa: Frequenzen: 2.400 – 2.4835 GHz
rankreich: Frequenzen: 2.4465– 2.4835 GHz,
ußerhalb von geschlossenen Gebäuden ist die genehmigte Sendeleistung im requenzband 2454-2483.5 MHz auf maximal 10mW beschränkt.

aly:
used outside of own premises, general authorisation is required.
uxembourg:
eneral authorisation required for public service.

lotified Countries:
ermany, UK, Netherlands, Belgium, Sweden, Denmark, Finland, France, Italy, pain, Austria, Ireland, Portugal, Greece, Luxembourg, Estonia, Latvia, Lithuania, zech Republic, Slovakia , Slovenia, Hungary, Poland und Malta.

estimmungsgemäße Verwendung:
ieses Produkt integriert als Teil der Produktausstattung eine WLAN-Komponente nd/oder eine Bluetoothâ-Komponente. Die entsprechende Komponente verbindet omputer über eine Funkverbindung. Es kann auch eine Funkverbindung zu anderen eeignelen WLAN- oder Bluetoothâ Geräten hergestellt werden.

FC

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.
You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.
FCC RF Radiation Exposure Statement:
This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Italiano (Italian)

Operazione di Pairing Bluetooth del mouse con lo stack Bluetooth di Windows XP SP2

(il pairing del dispositivo deve essere eseguito solo la prima volta)

(1) Inserire le Batterie nel mouse e chiudere il coperchio delle batterie. Capovolgere il mouse e porre il pulsante di accensione sulla posizione On.

(2) Premere il Pulsante Accoppiato sulla parte inferiore del mouse per 3-5 secondi. Il mouse passerà alla modalità standby per l'accoppiamento. Anche il pulsante di scroll del mouse passerà a colore rosso luminoso.

(3) Assicurarsi che la funzione Bluetooth sia attiva sul PC. Fare click sull'icona Bluetooth sulla barra.

(4) Fare click sul pulsante [Add] nella finestra delle Periferiche Bluetooth.

(5) Scegliere "My device is set up and ready to be found" (periferica installata e pronta per il riconoscimento) e premere il pulsante [Next]. La ricerca della Periferica Bluetooth inizierà.

(6) Una volta individuata la periferica del Mouse MSI, scegliere la periferica del mouse e fare click sul pulsante [Next].

(7) Scegliere [Don't use a passkey] e premere il pulsante [next].

(8) La connessione alla Periferia Bluetooth inizierà. Compare una finestra popup. OS troverà una nuova Periferica HID Bluetooth.

(9) Premere il pulsante [Finish] per terminare l'installazione. Il mouse Bluetooth è attivato.

** Nota: se lo stack bluetooth stack è WIDCOMM o IVT o TOSHIBA ,visitare il sito web di MSI WWW.MSI.COM per trovare le fasi.*

Prescribed use:
This product integrates a WLAN- and/or Bluetoothâ device.
The device sets up a radio link between to computer. In addition it is possible to link the WLAN- or Bluetoothâ device to any other WLAN- or Bluetoothâ device which stick to the IEEE 802.11b/g or Bluetoothâ requirements.

Hinweise zur Reichweite:
Der Abstand zwischen Sender und Empfänger (von einem WLAN- oder Bluetoothâ -Gerät zu einem entsprechenden anderen Gerät) hängt stark von der Einsatzumgebung ab. Wände, Betonboden (Eisen), beschichtete Fensterscheiben, Fahrzeug-Karosserie, etc..
Weitere Beeinflussungen:
- Hochfrequenzaussendungen jeder Art
- Gebäude, Bäume, etc..
- Heizkörper, Stahlbeton, etc.
- offen betriebene Computer, etc.
- Mikrowellenherde, etc.

Die Kommunikation zwischen unterschiedlichen WLAN- oder Bluetoothâ -Geräten ist von der jeweiligen Software und dem entsprechenden Versionsstand abhängig

Operating range:
The transmission range between different WLAN- or Bluetoothâ devices varies depending the specific environment. Walls, concrete floor (iron), laminated windows, vehicle-body, etc..

More electromagnetic interferences:
- high frequency emission of any kind,
- Buildings, trees, etc.
- Heaters, ferroconcrete, etc.
- open computer systems, etc.
- Microwave oven, etc,
Communication (exchange data) is dependent on the software of the WLAN or Bluetoothâ devices.

MSI Technology GmbH
Hanauer Landstraße 306
60314 Frankfurt

COPYRIGHT NOTICES
The material in this document is the intellectual property of MICRO-STAR INTERNATIONAL. We take every care in the preparation of this document, but no guarantee is given as to the correctness of its contents. Our products are under continual improvement and we reserve the right to make changes without notice.

TRADEMARKS
All trademarks are the properties of their respective owners.

MICRO-STAR INTERNATIONAL STATEMENT
All contents are subject to change without notice.
One year guarantee is for the device only. Warranty for accessories expired within seven days of purchase date.

廢電池請回收
For better environmental protection, waste batteries should be collected separately for recycling or special disopsal.

WEEE STATEMENT
To protect the global environment and as an environmentalist, MSI must remind you that...Under the European Union ("EU") Directive on Waste Electrical and Electronic Equipment, Directive 2002/96/EC, which takes effect on August 13, 2005, products of "electrical and electronic equipment" cannot be discarded as municipal waste anymore and manufacturers of covered electronic equipment will be obligated to take back such products at the end of their useful life. MSI will comply with the product take back requirements at the end of life of MSI-branded products that are sold into the EU. You can return these products to local collection points.

Polski (Polish)

Parowanie myszy Bluetooth w stosie Bluetooth Windows XP SP2

(Parowanie wykonuje się tylko za pierwszym razem)

(1) W³ó¿ baterie do myszy i zamknij pokrywê. Obróæ mysz do³em do góry i przeª¹cz przycisk zasilania na pozycjê W³.

(2) Naciśnij i przytrzymaj wciśnięty przez 3 do 5 sekund przycisk parowania na spodzie myszki. Myszka zostanie przełączona w tryb gotowości do parowania. Także rolka w myszce zmieni kolor na jasnoczerwony.

(3) Upewnij się, że funkcja Bluetooth w komputerze jest aktywna. Wciśnij ikonę Bluetooth na pasku zadań.

(4) Kliknij przycisk [Add] (Dodaj) w oknie urządzeń Bluetooth.

(5) Zaznacz pole wyboru "My device is set up and ready to be found" (Moje urządzenie jest zainstalowane i gotowe do odnalezienia) i wciśnij przycisk [Next] (Dalej). Rozpocznie się poszukiwanie urządzenia Bluetooth.

(6) W momencie, gdy zostanie odnaleziona mysz (MSI Mouse device), wybierz jej ikonę i kliknij przycisk [Next] (Dalej).

(7) Wybierz [Don't use a passkey] (Nie używaj klucza-hasła) i wciśnij przycisk [next] (dalej).

(8) Nastąpi połączenie z urządzeniem Bluetooth. Pojawi się okno wyskakujące. System operacyjny znajdzie nowe urządzenie Bluetooth.

(9) Wciśnij przycisk [Finish] (Zakończ), by zakończyć instalację. Mysz Bluetooth będzie aktywna.

** Uwaga: Jeśli twój stos bluetooth jest MIDCOMM, IVT lub TOSHIBA, zajrzyj na stronę internetową MSI WWW.MSI.COM po odpowiednie wskazówki.*

繁體中文 (Traditional Chinese)

在 **Windows XP SP2** 藍芽堆疊上進行藍芽滑鼠配對的步驟
(只有第一次使用時才須配對裝置)

(1) 將電池放入滑鼠中，然後開上電池蓋，翻到滑鼠底部，將電源按鈕切換到「開」。

(2) 按住滑鼠底部的配對按鈕約 3-5 秒，滑鼠會切換成備用模式進行配對。此外，滑鼠上的滾輪也會亮起紅燈。

(3) 確定電腦上已啟動藍芽功能。點選系統列 **(tray)** 中的「藍芽」圖示。

(4) 在「藍芽裝置」**(Bluetooth Devices)** 視窗中，點選 **[新增 (Add)]** 按鈕。

(5) 勾選「我的裝置已設定並可發現」**("My device is set up and ready to be found")** 後按 **[下一步 (Next)]** 按鈕。之後系統即開始搜尋藍芽裝置。

(6) 發現微星滑鼠 **(MSI Mouse)** 裝置時，請選擇滑鼠裝置，再按 **[下一步 (Next)]** 按鈕。

(7) 點選 **[不使用密碼 (Don't use a passkey)]** 再按 **[下一步 (Next)]** 按鈕。

(8) 系統將連接藍芽裝置。此時出現突現式視窗，作業系統發現一項新的「藍芽人性化介面裝置」**(Bluetooth HID Device)**。

(9) 點選 **[完成 (Finish)]** 按鈕即完成安裝。藍芽滑鼠將被啟動。

* 註：如果您的藍芽通信協定為 **WIDCOMM** 或 **IVT** 或 **TOSHIBA**，請至微星網站 **WWW.MSI.COM** 參看安裝步驟。

Ελληνικά (Greek)

Χρησιμοποιήστε το ποντίκι Bluetooth στα βήματα στοίβαξης Windows XP SP2 Bluetooth.

(Η ζεύξη αυτής της συσκευής πρέπει να πραγματοποιηθεί μόνο μια φορά)

(1) Τοποθετήστε τις Μπαταρίες στο ποντίκι και κλείστε το κάλυμμα. Γυρίστε το ποντίκι ανάποδα και στρέψτε το πλήκτρο ισχύος στο On [Ενεργό].

(2) Πατήστε το Πλήκτρο Ζεύξης στο κάτω μέρος του ποντικιού για 3-5 δευτερόλεπτα. Το ποντίκι θα περάσει στη λειτουργία αναμονής για ζεύξη. Επίσης, στην κύλιση στο ποντίκι θα ανάψει κόκκινο χρώμα.

(3) Βεβαιωθείτε ότι η λειτουργία Bluetooth στον Η/Υ σας έχει ενεργοποιηθεί. Πατήστε το εικονίδιο Bluetooth στο δίσκο.

(4) Πατήστε το πλήκτρο **[Add]** (Προσθήκη) στο παράθυρο Συσκευές Bluetooth.

(5) Μαρκάρετε το "Η συσκευή μου έχει ρυθμιστεί και είναι έτοιμη προς εντοπισμό" και πατήστε το πλήκτρο **[Next]** (Επόμενο). Στη συνέχεια, θα ξεκινήσει την αναζήτηση συσκευής Bluetooth.

(6) Μόλις εντοπίσει τη συσκευή Ποντικού MIS, επιλέξτε τη συσκευή Ποντικού και κατόπιν πατήστε το πλήκτρο **[Next]** (Επόμενο).

(7) Επιλέξτε **[Don't use a passkey]** (Χωρίς χρήση αντικλειδιού) και πατήστε το πλήκτρο **[next]** (επόμενο).

(8) Θα συνδεθεί στη Συσκευή Bluetooth. Θα αναδυθεί ένα παράθυρο. Το OS θα εντοπίσει μια νέα Συσκευή Bluetooth HID.

(9) Πατήστε το πλήκτρο **[Finish]** (Τέλος) για να ολοκληρώσετε την εγκατάσταση. Το ποντίκι Bluetooth θα είναι ενεργό.

* ***Σημείωση:*** Σε περίπτωση που η στοίβα bluetooth είναι WIDCOMM ή IVT ή TOSHIBA, παρακαλούμε μεταβείτε στο Δικτυακό τόπο της MSI ***WWW.MSI.COM*** για να ενημερωθείτε σχετικά με τα βήματα.

Dansk (Danish)

Brug Bluetooth-mus til Windows XP SP2 Bluetooth stack trin.

(Du behøver kun at parre enheden den første gang)

(1) Sæt batterierne i musen og luk dækslet. Drej musen hen til undersiden og skift til On på kontakten.

(2) Tryk på knappen til parring i bunden af musen i 3-5 sekunder. Musen vil skifte til standby-modus for parring. Musens scroller også få en lys rød farve.

(3) Vær sikker på, at Bluetooth-funktionen i din PC er aktiv. Klik p Bluetooth-ikonet i bakken.

(4) Klik på knappen **[Tilføj]** i vinduet for Bluetooth-enheder.

(5) Kontroller "Min enhed er installeret og er klar til at blive tilføjet og tryk på knappen **[Næste]**. Den vil dernæst begynde at søg efter Bluetooth-enheden.

(6) Når den har fundet enheden MIS-mus, vælg da muse-enhede og tryk på knappen **[Næste]**.

(7) Vælg **[Brug ikke adgangsnøgle]** og tryk på knappen **[Næste**

(8) Den vil tilslutte til Bluetooth-enheden. Der er et popup-vindue. OSen vil finde en ny Bluetooth-HID-enhed.

(9) Tryk på knappen **[Afslut]** for at afslutte installationen. Bluetooth-musen vil blive aktiv.

* ***Bemærk***: Hvis din bluetooth stack er WIDCOMM eller IVT eller TOSHIBA, bedes du venligst gå til MSI's hjemmeside ***WWW.MSI.COM*** for at finde trinene.

Magyar (Hungarian)

Használja a Bluetooth egeret a Widows XP SP2 Bluetooth lépéseknél.

(Csak párosítsa a készülékeket először)

(1) Tegye be az elemeket az egérbe, és zárja be az elemtartó fedelet. Fordítsa az egeret az aljára, és kapcsolja be a bekapcsoló gombot On (be) pozícióba.

(2) Nyomja meg a Pair (párosít) gombot az egér alján 3-5 másodpercig.Az egér készenléti üzemmódra kapcsol a párosítás ideje alatt. Az egér görgetője piros színben világít.

(3) Győződjön meg róla, hogy a számítógépen a Bluetooth funkció aktiválva van-e.Kattintson a tálcán a Bluetooth ikonra.

(4) Kattintson az **[Add]** (hozzáadás) gombra a Bluetooth készülék ablakban.

(5) Ellenőrizze "A készülék beállítva és kész a megkeresésre" és nyomja meg a **[Next]** (következő) gombot. Elkezdi keresni a Bluetooth készüléket.

(6) Ha megtalálta az MIS egér készüléket, válassza az egér készüléket majd kattintson a **[Next]** (következő) gombra.

(7) Válassza a **[Don't use a passkey]** (ne használjon jelszót) parancsot és nyomja meg a **[next]** (következő) gombot.

(8) Csatlakoztatja a Bluetooth készüléket. Egy előreugró ablak jelenik meg. Az OS keresi az új Bluetooth HID készüléket.

(9) Nyomja meg a **[Finish]** (befejezés) gombot az installáció befejezéséhez .A Bluetooth egér aktiválva lesz.

* ***Megjegyzés:*** *Ha a bluetooth WIDCOMM vagy IVT vagy TOSHIBA, látogasson el az MSI's WEBOLDALÁRA WWW.MSI.COM, a további teendőkért.*

Română (Romanian)

Etape de instalare a stivei Bluetooth a mouse-ului cu Bluetooth pe Windows XP SP2

(Trebuie doar să împerecheaţi componenta la prima utilizare)

(1) Puneţi bateriile în mouse şi închideţi capacul. Întoarceţi mouse-ul şi schimbaţi butonul de alimentare în poziţia On.

(2) Apăsaţi butonul pereche în partea inferioară a mouse-ului timp de 3-5 secunde. Mouse-ul va trece în regimul standby pentru a efectua împerecherea. De asemenea, rotiţa de derulare a mouse-ului va aprinde culoarea roşie.

(3) Asiguraţi-vă că în PC-ul Dvs. este activă funcţia Bluetooth. Faceţi clic pe icoana Bluetooth de pe bara de sarcini (tray).

(4) Faceţi clic pe butonul [Add] din fereastra componentelor Bluetooth.

(5) Selectaţi opţiunea "My device is set up and ready to be found" („Componenta este instalată şi urmează a fi găsită") şi apăsaţi butonul **[Next]**. Apoi va începe căutarea componentei Bluetooth.

(6) Îndată ce este depistat mouse-ul MIS, selectaţi mouse-ul şi apoi faceţi clic pe butonul **[Next]**.

(7) Alegeţi opţiunea [Don't use a passkey] şi apăsaţi butonul [next].

(8) El se va conecta la Bluetooth. Vi se va afişa o nouă fereastră. Sistemul de Operare va găsi o componentă nouă Bluetooth HID.

(9) Apăsaţi butonul [Finish] pentru a finisa instalarea. Mouse-ul cu Bluetooth va fi activ.

* Notă: Dacă stiva Dvs. bluetooth este WIDCOMM, IVT sau TOSHIBA, vă recomandăm pagina Web al companiei MSI WWW.MSI.COM, unde puteţi găsi etapele de instalare.

Srpski (Serbian)

Korišćenje Bluetooth miša na Windows XP SP2.

(Potrebno je spariti uređaj samo prvi put)

(1) Postavite baterije u miš i zatvorite poklopac. Okrenite miš na poleđinu i pritisnite taster za uključenje na Uključenje.

(2) Pritisnite taster za sparivanje na poleđini miša na 3-5 sekundi. Miš će biti uključen na režim čekanja za sparivanje. Takođe, točkić na mišu će postati crven.

(3) Proverite da li je Bluetooth funkcija na Vašem računaru aktivna. Kliknite na Bluetooth ikonicu u sisternskoj tacni.

(4) Kliknite taster [Add] u prozoru Bluetooth uređaji.

(5) Označite "Moj uređaj je podešen i spreman da bude pronađen" i pritisnite taster **[Next]**. Otpočeće potraga za Bluetooth uređajem.

(6) Kada pronađe MIS miša, označite Uređaj – miš i kliknite na taster **[Next]**.

(7) Odaberite **[Don't use a passkey]** i pritisnite taster **[Next]**.

(8) Sada će se Bluetooth uređaj povezati. Pojaviće se "iskačući prozo Operativni sistem će pronaći novi Bluetooth HID uređaj.

(9) Pritisnite taster **[Finish]** da biste završili instalaciju. Bluetooth miš će se aktivirati.

* ***Napomena***: Ako je Vaš Bluetooth uređaj WIDCOMM ili IVT ili TOSHI molimo posetite MSI veb-sajt na adresi ***WWW.MSI.COM*** da biste pron potrebna uputstva.

Eesti (Estonian)

Bluetooth hiire kasutamise sammud Windows XP SP2 Bluetooth ühenduse puhul.

(Peate seadme paaritama ainult esimesel korral)

(1) Asetage patareid hiirde ja sulgege kate.Pöörake hiir tagurpidi ja lülitage toitenupp **Sisse**.

(2) Vajutage paarumise nuppu hiire all 3-5 sekundit.Hiir lülitatakse paarumiseks ooterežiimi.Samuti muutub hiire kerimisnupp helepunaseks.

(3) Veenduge, et teie arvuti Bluetooth funktsioon on aktiivne.Klõpsake süsteemisalves Bluetoothi ikoonile.

(4) Klõpsake Bluetooth seadmete aknas nuppu [Lisa].

(5) Märkide „Minu seade on seadistatud ja leidmiseks valmis" ning vajutage nuppu [Edasi].Seejärel alustatakse Bluetooth seadme otsimist.

(6) MSI hiire seadme leidmisel valige hiire seade ja klõpsake nuppu [Edasi].

(7) Valige [Ära kasuta võtit] ja vajutage nuppu [Edasi].

(8) Bluetooth seade ühendatakse.Avaneb hüpikaken.Operatsioonisüsteem leiab uue Bluetooth HID seadme.

(9) Installimise lõpetamiseks vajutage nuppu [Lõpeta].Bluetooth hiir on aktiivne.

* ***Märkus***: Kui teie Bluetooth ühendus on WIDCOMM või IVT või TOSHIBA, vaadake sammusid MSI veebisaidilt ***WWW.MSI.COM***.

日本語(Japanese)

Windows XP SP2 Bluetooth Stack でのBluetooth マウス使用手順

(初回のみデバイスのペアリングが必要です。)

(1) マウスに電池を入れ、カバーを閉じます。マウスを裏返して置き、電源ボタンをオンにします。

(2) マウス底面のペアボタンを 3～5 秒押します。マウスはペアリングのため、スタンバイモードになります。また、マウスのスクロールボタンに赤いランプがつきます。

(3) PC の Bluetooth 機能が有効であることを確認してください。次に、トレイの Bluetooth アイコンをクリックします。

(4) Bluetooth デバイスウィンドウの [追加] ボタンをクリックします。

(5) "My device is set up and ready to be found (デバイスの準備ができました)" というオプションをチェックし、[次へ] ボタンを押します。これで、Bluetooth デバイスの検索が始まります。

(6) MIS マウスデバイスが検出されたら、マウスデバイスを選択し、[次へ] ボタンをクリックします。

(7) [パスキーを使用しない] を選択し、[次へ] ボタンをクリックします。

(8) Bluetooth デバイスに接続され、ポップアップウィンドウが表示されます。OS が新しい Bluetooth HID デバイスを検出します。

(9) 最後に [完了] ボタンを押し、インストールを完了してください。Bluetooth マウスが有効となります。

* 注意: ご利用の Bluetooth Stack が WIDCOMM、IVT、または TOSHIBA の場合、MSI のウェブサイト (***WWW.MSI.COM***) で手順をご覧ください。

한국어 (Korean)

Windows XP SP2 블루투스 스택 단계에 블루투스 마우스 사용.

(처음에만 세트 구성을 하면 됩니다.)

(1) 마우스에 배터리를 넣고 커버를 닫으십시오. 마우스를 아래쪽으로 뒤집고 전원 버튼 옵 켜짐으로 바꾸십시오.

(2) 마우스 아래에 있는 세트 구성 버튼을 3-5 초 동안 누르십시오. 마우스가 세트 구성을 위한 대기 모드로 전환됩니다. 또한, 마우스에 있는 스크롤이 밝은 빨간색으로 켜집니다.

(3) PC 에서 블루투스 기능이 작동하고 있는지 확인하십시오. 트레이에서 블루투스 아이콘을 클릭하십시오.

(4) 블루투스 장치 창에서 [추가] 버튼을 클릭하십시오.

(5) "내 장치가 설정되어 찾을 준비가 됨" 옵션을 선택하고 [다음] 버튼을 누르십시오. 그러면 블루투스 장치 찾기가 시작됩니다.

(6) MIS 마우스 장치를 찾았으면 마우스 장치를 선택하고 [다음] 버튼을 클릭하십시오.

(7) [암호키 사용 안함] 옵션을 선택하고 [다음] 버튼을 누르십시오.

(8) 그러면 블루투스 장치에 연결합니다. 창이 하나 열리고 OS 가 블루투스 HID 장치를 찾습니다.

(9) [마침] 버튼을 눌러 설치를 마치십시오. 블루투스 마우스가 작동합니다.

* 참고: 블루투스 스택이 WIDCOMM 이나 IVT 또는 TOSHIBA 이면 MSI 의 웹 사이트 ***WWW.MSI.COM*** 에서 단계를 확인하십시오.

FCC Warning Statement

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.

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 not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Prohibition of Co-location

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter

Safety Information

To maintain compliance with FCC's RF exposure guidelines, this equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

Declaration of Conformity for R&TTE directive 1999/5/EC

Essential requirements – Article 3
Protection requirements for health and safety – Article 3.1a
Testing for electric safety according to EN 60950-1 has been conducted. These are considered relevant and sufficient.

Protection requirements for electromagnetic compatibility – Article 3.1b
Testing for electromagnetic compatibility according to EN 301 489-1 and EN 301 489-17 has been conducted. These are considered relevant and sufficient.

Effective use of the radio spectrum – Article 3.2
Testing for radio test suites according to EN 300 328 has been conducted. These are considered relevant and sufficient.

CE Mark Warning

This is a Class B product, in a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures.