MD200 Mouse

**Mouse Model Name: MD200 / 滑鼠型號: MD200 / 鼠标型号: MD200 / Nome modello mouse: MD200 / Modèle de souris : MD200 / Modellname der Maus: MD200 / Modo mouse: MD200 / Модель мыши: MD200 / Назва моделі миші: MD200 / Model de mouse: MD200 / Nome do modelo do rato: MD200 / Demumire model mouse: MD200 / ชื่อรุ่นของเมาส์: MD200 / Nama model tetikus : MD200 / ماوس موديل اسم: MD200 / Name model tetikus: MD200 / Nazwa modelu myszy: MD200 / Názov modelu myši: MD200 / Egér típusnév: MD200 / Nombre del modelo de ratón: MD200 / Fare Model Adı: MD200 / Naam muismodel: MD200/ Donglé Model Name: MD200-D / 接收器型號: MD200-D / 接收器型号: MD200-D / Ricevitore Nome modello: MD200-D / Récepteur Nom du modèle : MD200-D / Empfängermodellname: MD200-D / Nome modello dongle: MD200-D / Nome modelo do dongle: MD200-D / Demumire model dongle: MD200-D / Model de dongle : MD200-D / Modellname des Dongles: MD200-D / Назва моделі ключа апаратного захисту: MD200-D / Model dongle: MD200-D / Model dongle: MD200-D / ชื่อรุ่นดองเกิ้ล: MD200-D / Nama model kunci perangkat keras: MD200-D / دونغل موديل اسم: MD200-D / Nazwa modelu klucza sprzętowego: MD200-D / Název modelu pamäťového klíče: MD200-D / Dongle típusnév: MD200-D / Nombre del modelo de la llave: MD200-D / Donanım Anahtarı Model Adı: MD200-D / Nom de modèle de clé matérielle : MD200-D / Naam van dongle model: MD200-D / Nome do modelo de adaptador: MD200-D / Demumire model dongle: MD200-D / Model adaptera dongle: MD200-D / Název modelu dongle

MD200 Mouse

Mouse Model Name: MD200 / 滑鼠型號：MD200 / 鼠标型号：MD200 / Nome modello mouse: MD200 / Modèle de souris : MD200 / Modelname der Maus: MD200 /RU / Назва моделі миші: MD200 / 마우스 모델 이름: MD200 / Nome de modelo do rato: MD200 / Denumire model mouse: MD200 / ชื่อรุ่นของเมาส์: MD200 / Nama model tetikus: MD200 / שם דגם העכבר: MD200 / Nazwa modelu myszy: MD200 / Názov modelu myši: MD200 / Egér típusnév: MD200 / Nombre del modelo de ratón: MD200 / Fare Model Adı: MD200 / Naam muismodel: MD200/ / اسم موديل الفأر: MD200 / Nama model tetikus: MD200

Dongle Model Name: MD200-D / 接收器型號：MD200-D / 接收器型号：MD200-D / Nome modello dongle: MD200-D / Modèle de dongle : MD200-D / Modellname des Dongles: MD200-D /RU / Назва моделі ключа: MD200-D / 동글 모델 이름: MD200-D / Nome de modelo do adaptador: MD200-D / Denumire model dongle: MD200-D / ชื่อรุ่นของตัวรับสัญญาณ: MD200-D / Nama model dongle: MD200-D / שם דגם מקלט: MD200-D / Nazwa modelu adaptera dongle: MD200-D / Název modelu klíče zapojeného: MD200-D / Dongle típusnév: MD200-D / Nombre del modelo de la llave: MD200-D / Dongle Model Adı: MD200-D / Naam dongle-model: MD200-D/ / اسم طراز الدونغل: MD200-D / Nama model penyesuai: MD200-D

עברית

תוכן האריזה
a. MD200 מאוס
b. מחאם USB (מאוחן מראש בעכבר)
c. מדריך למהירות התחלה
d. קרטיס אחריות

מידות
Mysz: 114.5 (L) x 71 (W) x 42.3 mm (H)
Kluz: 18.9 (L) x 12 (S) x 4.5 mm (V)

משקל
Mysz: 85 g (כולל סוללה)
Kluz: 1.6 g

מהירות
Mysz: 2.4G: 1.5V/20mA
1.5V/50mA Bluetooth 5.0 גרסה: מצב
Kluz: 5V/100mA

הספקה
4200 DPI
Bateria AA

מערכת הפעלה
Mysz: V10
Kluz: V10

גרסת חומרה
Mysz: V6.16
Kluz: V23

דרישות מערכת
Windows 10 ומעלה

טמפרטורת הפעלה
0° - 40°C

טמפרטורת אחסון
-40° - 60°C

אישור מלא לדרישות CE RED לאיחוד האירופי (EU/2014/53)

תדר הפעלה
Mysz: 2402~2480 MHz
Kluz: 2402~2480 MHz

הספק הפעלה מרבי (EIRP):
Mysz: 2.4G: 8 dBm
Bluetooth: 0 dBm
Kluz: 2.4G: 8 dBm
Bluetooth: 0 dBm

POLSKI

Opakowanie zawiera:
a. Mysz MD200
b. Kluz USB (przechowywany w myszy)
c. Instrukcja szybkiego uruchomienia
d. Karta gwarancyjna

Wymiary
Mysz: 114.5 (L) x 71 (W) x 42.3 mm (H)
Kluz: 18.9 (L) x 12 (S) x 4.5 mm (V)

Masa
Mysz: 85g (bez baterii)
Kluz: 1.6g

Wydajność
Mysz: 2.4G: 1.5V/20mA
1.5V/50mA Bluetooth 5.0 wersja: tryb Bluetooth
Kluz: 5V/100mA

Rozdzielczość
4200 DPI

Bateria
Bateria AA

Wersja sprzętu
Mysz: V10
Kluz: V10

Wersja oprogramowania
Mysz: V6.16
Kluz: V23

Wymagania systemowe
Windows 10 lub nowszy

Temperatura robocza
0 - 40°C

Temperatura przechowywania
-40 - 60°C

Pełna zgodność z wymogami CE RED dla Europy (dyrektywa 2014/53/EU)

Częstotliwość pracy
Mysz: 2402~2480 MHz
Kluz: 2402~2480 MHz

Maksymalna moc wyjściowa (EIRP):
Mysz: 2.4G: 8 dBm
Bluetooth: 0 dBm
Kluz: 2.4G: 8 dBm
Bluetooth: 0 dBm

SLOVENSKÝ

Vaše balenie obsahuje:
a. MD200 Myš
b. USB dongle (uložený v myši)
c. Stručný návod na používanie
d. Záručný list

Rozmery
Myš: 114.5 (D) x 71 (S) x 42.3 mm (V)
Kluz: 18.9 (L) x 12 (S) x 4.5 mm (V)

Hmotnosť
Myš: 85 g (bez batérie)
Hardvérový kluč: 1.6 g

Výkon
Myš: 2.4G: 1.5V/20mA
Rezim Bluetooth 5.0 ver.
Hardvérový kluč: 5V/100 mA

Rozlišenie
4200 DPI

Batéria
Batéria AA

Verzia hardvéru
Myš: V10
Hardvérový kluč: V10

Verzia softvéru
Myš: V6.16
Hardvérový kluč: V23

Požiadavky na systém
Windows 10 alebo vyšší

Prevádzková teplota
0 ~ 40°C

Skladovacia teplota
-40 ~ 60°C

Tabuľka výkonov CE RED RF (Smernica č. 2014/53/EU)

Rozsah frekvencie
Myš: 2402~2480 MHz
Kluz: 2402~2480 MHz

Maximálny výstupný výkon (EIRP):
Myš: 2.4G:8 dBm: 0 dBm
Rezim Bluetooth: 0 dBm
Hardvérový kluč: 8 dBm

MAGYAR

A csomagja a következőket tartalmazza:
a. MD200 Egér
b. USB-hardverkulcs (az egérben tárolva)
c. Gyors üzembe helyezési útmutató
d. Jótállási jegy

Méretei
Egér: 114.5 (H) x 71 (Sz) x 42.3 mm (M)
Cérnaütő: 18.9 (H) x 12 (Sz) x 4.5 mm (M)

Tömege
Egér: 85g (elem nélkül)
Cérnaütő: 1.6 g

Névleges
Egér: 2.4GHz mód: 1.5V/20mA
Bluetooth 5.0 mód: 1.5V/20mA
Cérnaütő: 5V/100 mA

Felbontás
4200 DPI

Akkumulátor
AA méretű elem

Hardver verzió
Egér: V10
Cérnaütő: V10

Szoftver verzió
Egér: V6.16
Cérnaütő: V23

Rendszerkövetelmények
Windows 10 vagy újabb

Működési hőmérséklet
0 ~ 40°C

Tárolási hőmérséklet
-40 ~ 60°C

CE KIRMIZI RF Çıkış tablosu (Yönerge 2014/53/EU)

Frekans Aralığı
Egér: 2402~2480 MHz
Bluetooth mód: 2402~2480 MHz
Cérnaütő: 2402~2480 MHz

Maximális kimenő teljesítmény (EIRP):
Egér: 2.4GHz mód: 8 dBm
Bluetooth mód: 0 dBm
Cérnaütő: 4 dBm

ESPAÑOL

El paquete incluye:
a. Ratón MD200
b. Llave USB (guardado dentro del ratón)
c. Guía de inicio rápido
d. Tarjeta de garantía

Dimensiones
Ratón: 114.5 (L) x 71 (A) x 42.3mm (AL)
Cerradura: 18.9 (L) x 12 (A) x 4.5mm (AL)

Peso
Ratón: 85g (sin pila)
Adaptador: 1.6g

Clasificación
Ratón: Modo de 2.4 GHz: 1.5V/20mA
Modo Bluetooth 5.0: 1.5V/20mA
Adaptador: 5V/100mA

Resolución
4200 PPP

Pila
Pila AA

Versión de hardware
Ratón: V10
Adaptador: V10

Versión de software
Ratón: V6.16
Adaptador: V23

Requisitos del sistema
Windows 10 o superior

Temperatura de funcionamiento
0 ~ 40°C

Temperatura de almacenamiento
-40 ~ 60°C

Tabla de salida de RF RED CE (Directiva 2014/53/UE)

Banda de frecuencia
Ratón: Modo de 2.4 GHz: 2402~2480 MHz
Modo Bluetooth: 2402~2480 MHz
Adaptador: 2402~2480 MHz

Potencia de salida máxima (EIRP)
Ratón: Modo de 2.4 GHz: 0 dBm
Modo Bluetooth: 0 dBm
Adaptador: 4 dBm

TÜRKÇE

Paketinizi aşağıdakileri içerir:
a. MD200 Fare
b. USB aygıtı (farenin içinde saklıdır)
c. Hızlı Başlangıç Kılavuzu
d. Garanti kartı

Boyutlar
Fare: 114.5 (L) x 71 (G) x 42.3 mm (Y)
Donanım Anahtarı: 18.9 (U) x 12 (V) x 4.5 mm (Y)

Ağırlığı
Fare: 85 g (pil olmadan)
Donanım anahtarı: 1.6 g

Kılavuz
Fare: 2.4 GHz modu: 1.5V/20 mA
Bluetooth 5.0 modu: 1.5V/20 mA
Donanım anahtarı: 5V/100 mA

Çözünürlük
4200 DPI

Pil
AA pil

Donanım Sürümü
Fare: V10
Donanım anahtarı: V10

Yazılım Sürümü
Fare: V6.16
Donanım anahtarı: V23

Sistem Gereksinimleri
Windows 10 veya üstü

Çalışma Sıcaklığı
0 ~ 40°C

Depolama Sıcaklığı
-40 ~ 60°C

CE KIRMIZI RF Çıkış tablosu (Yönerge 2014/53/EU)

Bande de frecuencia
Fare: 2.4 GHz modu: 2402~2480 MHz
Bluetooth modu: 2402~2480 MHz
Donanım anahtarı: 2402~2480 MHz

Çıkış Güç Gücü (EIRP)
Fare: 2.4 GHz modu: 0 dBm
Bluetooth modu: 0 dBm
Donanım anahtarı: 4 dBm

NEDERLANDS

De verpakking bevat:
a. MD200 muis
b. USB-dongle (in de muis opgeborgen)
c. Beknopte handleiding
d. Garantiekaart

Afmetingen
Muis: 114.5 (L) x 71 (W) x 42.3 mm (H)
Dongle: 18.9 (L) x 12 (W) x 4.5 mm (H)

Gewicht
Muis: 85g (zonder batterij)
Dongle: 1.6g

Klasse
Muis: 2.4GHz modus: 1.5V/20mA
Bluetooth 5.0 modus: 1.5V/20mA
1.5V/20mA Bluetooth 5.0 modus
Dongle: 5V/100mA

Resolutie
4200 DPI

Batterij
Batterij AA

Hardwareversie
Muis: V10
Dongle: V10

Softwareversie
Muis: V6.16
Dongle: V23

Systeemvereisten
Windows 10 of hoger

Gebruikstemperatuur
0 ~ 40°C

Opslagtemperatuur
-40 ~ 60°C

CE RED RF-uitvoertabel (Richtlijn 2014/53/EU)

Frequentieband
Muis: 2.4GHz modus: 2402~2480 MHz
Bluetooth-modus: 2402~2480 MHz
Dongle: 2402~2480 MHz

Maximale uitgangsvermogen (EIRP)
Muis: 2.4GHz-modus: 0 dBm
Bluetooth-modus: 0 dBm
Dongle: 4 dBm

العربية

Pakej anda termasuk:
a. Tetikus MD200
b. Dongel USB (disimpan di dalam tetikus)
c. Panduan Permulaan Pantas
d. Borang Makluman Warranti

Dimensi
Tetikus: 114.5 (L) x 71 (W) x 42.3mm (H)
Pandaman Permulaan Pantas
d. Borang Makluman Warranti

Berat
Tetikus: 85g (tanpa bateri)
Dongel: 1.6g

Kuasa
Tetikus: 2.4GHz: 1.5V/50mA
Mod Bluetooth 5.0: 1.5V/50mA
Dongel: 5V/100mA

Resolusi
4200 DPI

Bateri
Bateri AA

Versi Perkakasan
Tetikus: V10
Dongel: V10

Versi Perisian
Tetikus: V6.16
Dongel: V23

Keperluan Sistem
Windows 10 atau Lebih Tinggi

Suhu Pengendalian
0 ~ 40°C

Suhu Penyimpanan
-40 ~ 60°C

Jadual Output RF RED CE (Arahan 2014/53/EU)

Julat Frekuensi
Tetikus: 2.4GHz: 2402~2480 MHz
Mod Bluetooth: 2402~2480 MHz
Dongel: 2402~2480 MHz

Kuasa output maksimum(EIRP)
Tetikus: 2.4GHz: 8 dBm
Mod Bluetooth: 0 dBm
Dongel: 4 dBm

MALAY

Kandungan pakej anda
a. Tetikus MD200
b. Dongel USB (disimpan di dalam tetikus)
c. Panduan Permulaan Pantas
d. Borang Makluman Warranti

Dimensi
Tetikus: 114.5 (L) x 71 (W) x 42.3mm (H)
Dongel: 18.9 (L) x 12 (W) x 4.5mm (H)

Berat
Tetikus: 85g (tanpa bateri)
Dongel: 1.6g

Kuasa
Tetikus: 2.4GHz: 1.5V/50mA
Mod Bluetooth 5.0: 1.5V/50mA
Dongel: 5V/100mA

Resolusi
4200 DPI

Bateri
Bateri AA

Versi Perkakasan
Tetikus: V10
Dongel: V10

Versi Perisian
Tetikus: V6.16
Dongel: V23

Keperluan Sistem
Windows 10 atau Lebih Tinggi

Suhu Pengendalian
0 ~ 40°C

Suhu Penyimpanan
-40 ~ 60°C

Jadual Output RF RED CE (Arahan 2014/53/EU)

Julat Frekuensi
Tetikus: 2.4GHz: 2402~2480 MHz
Mod Bluetooth: 2402~2480 MHz
Dongel: 2402~2480 MHz

Kuasa output maksimum(EIRP)
Tetikus: 2.4GHz: 8 dBm
Mod Bluetooth: 0 dBm
Dongel: 4 dBm

Notices

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.

NCC低功率射頻器材警語

第十二條 經型式認可之低功率射頻器材，非經核准，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。第十四條 低功率射頻器材之使用不得影響航空安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前項合法通信，指依電信管理法規定作業之無線電通信。低功率射頻器材須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

RUS Recycling/Takeback Services

ASUS recycling and takeback programs come from our commitment to the highest standards for protecting our environment. We believe in providing solutions for you to be able to responsibly recycle our products, batteries, other components, as well as the packaging materials. Please go to http://csr.asus.com/english/Takeback.htm for the detailed recycling information in different regions.

CAUTION! DO NOT throw this product in municipal waste. This product has been designed to enable proper reuse of parts and recycling. The symbol of the crossed out wheeled bin indicates that the product (electric, electronic equipment and mercury-containing button cell battery) should not be placed in municipal waste. Check local regulations for disposal of electronic products.

Care during use

- Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery can result in an explosion.
- Leaving a battery in an extremely high temperature surrounding environment can result in an explosion or the leakage of flammable liquid or gas.
- A battery subjected to extremely low air pressure may result in an explosion or the leakage of flammable liquid or gas.

CAUTION! Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.

English — Simplified UKCA Declaration of Conformity
ASUSTeK Computer Inc. hereby declares that this device is in compliance with the essential requirements and other relevant provisions of The Radio Equipment Regulations 2017. Full text of UKCA declaration of conformity is available at https://www.asus.com/support/.

English — Simplified EU Declaration of Conformity
ASUSTeK Computer Inc. hereby declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. Full text of EU declaration of conformity is available at https://www.asus.com/support/.

Français — Déclaration simplifiée de conformité de l'UE
ASUSTeK Computer Inc. déclare par la présente que cet appareil est conforme aux critères essentiels et autres dispositions applicables de la directive 2014/53/EU. La déclaration de conformité de l'UE peut être téléchargée à partir du site Internet suivant : https://www.asus.com/support/.

Español — Declaración de conformidad simplificada para la UE
Por la presente, ASUSTeK Computer Inc. declara que este dispositivo cumple con los requisitos básicos y otras disposiciones pertinentes de la directiva 2014/53/EU. En https://www.asus.com/support/ está disponible el texto completo de la declaración de conformidad para la UE.

Українська — Спрощена декларація про відповідність нормам ЄС
ASUSTeK Computer Inc. заявляє, що цей пристрій відповідає основним вимогам та іншим релевантним положенням Директиви 2014 / 53 / ЕС. Повний текст декларації відповідності нормам ЄС доступний на https://www.asus.com/support/.

Nederlands — Vereenvoudigde EU-conformiteitsverklaring
ASUSTeK Computer Inc. verklaart hierbij dat dit apparaat voldoet aan de essentiële vereisten en andere relevante bepalingen van Richtlijn 2014/53/EU. De volledige tekst van de EU-conformiteitsverklaring is beschikbaar op https://www.asus.com/support/.

Türkçe — Basitleştirilmiş AB Uyumluluk Bildirimi
ASUSTeK Computer Inc., bu aygıtın 2014/53/EU Yönergesinin temel gereksinimler ve diğer ilgili hükümlerinden daha uygun olduğunu bildirir. AB uygunluk bildiriminin tam metni şu adresde bulunabilir: https://www.asus.com/support/.

India E-waste (Management) Rules 2016

This product complies with the "India E-Waste (Management) Rules, 2016" and prohibits use of lead, mercury, hexavalent chromium, polybrominated biphenyls(PBBs) and polybrominated diphenyl ethers(PBDE) in concentrations exceeding 0.1 % by weight in homogenous materials and 0.01 % by weight in homogenous materials for cadmium, except for the exemptions listed in Schedule II of the Rule.

ASUS products sold in Vietnam, or other Settlement 23, 2011 meet the requirements of the Vietnam Circular 30/2011/TT-BCT.

Các sản phẩm ASUS bán tại Việt Nam, vào ngày 23 tháng 9 năm2011 trở về sau, đều phù đáp ứng các yêu cầu của Thông tư 30/2011/TT-BCT của Việt Nam.

Korea Communications Commission Statement

이 기기는 가정용(B급) 전자파적합기기로서 주로 가정에서 사용하는 것을 목적으로 하며, 모든 지역에서 사용할 수 있습니다.

"해당 무선설비가는 운용 중 전파혼신 가능성이 있으므로 인명안전과 관련된 서비스는 할 수 없습니다."

電波障害主張時について

この装置は、情報処理装置等電波障害自主規制協議会（VCCI）の基準に基づくクラスB情報技術装置です。この装置は、家庭環境で使用することを目的としていますが、この装置がラジオやテレビジョン受信機に近接して使用されると、受信障害を引き起こすことがあります。取り扱い説明書に従って正しい取り扱いをしてください。

Regional notice for Singapore

Complies with IMDA Standards DB103378

This ASUS product complies with IMDA Standards.

Federal Communications Interface Statement

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 not 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.

CAUTION! Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the equipment.

RF exposure warning

The equipment complies with FCC RF exposure limits set forth for an uncontrolled environment. The equipment should be installed and operated in conjunction with any other antenna or transmitter.

Manufacturer
ASUSTeK Computer Inc.
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Tel: +886-2-2894-3447

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Authorized representative in United Kingdom
ASUSTeK (UK) LIMITED
Address: 1st Floor, Sackville House, 143-149 Fenchurch Street, London, EC3M 6BL, England, United Kingdom

Официальное представительство в России
Горячая линия Службы технической поддержки в России:
Бесплатный федеральный номер в России: 8-800-100-2787
Номер для пользователей в Москве: +7(495)231-1999
Время работы: Пн-Пт, 09:00 - 21:00 (московское время)

Официальные сайты ASUS в России:
www.asus.ru
www.asus.com/ru/support

MD200 海鼠 (NCC ID:)
CCAH22LP4870T5
接收器 (NCC ID:)
CCAH22LP4860T2

Warranty

EU Declaration of Conformity

We, the undersigned,
Representative:
Authorized representative in Europe:
Address, Country:
declare under our sole responsibility that the following apparatus:
Product name:
Model name:
to which this declaration relates, is in conformity with the relevant Union harmonisation legislation:
Radio Equipment Directive - 2014/53/EU
Applied harmonised standards:
EN 55032:2015/AC:2016/A11:2020, EN 62368-1:2014/A11:2017, EN 62479:2010
Specific standards:
EN 300 328 V2.2.2, EN 300 440 V2.1.1, EN 301 489-1 V2.2.3, EN 301 489-17 V3.2.4, EN 300 330 V2.1.1, EN 301 893 V2.1.1, EN 300 440 V2.1.1
Notified Body:
Conformity Assessment Procedure:
Statement Date: Number / Title:
Certificate Number: AT-72200000

Declaration of Conformity

We, the undersigned,
Representative:
Authorized representative in Europe:
Address, Country:
declare under our sole responsibility that the following apparatus:
Product name:
Model name:
to which this declaration relates, is in conformity with the relevant Union harmonisation legislation:
Radio Equipment Directive - 2014/53/EU
Applied harmonised standards:
EN 55032:2015/AC:2016/A11:2020, EN 62368-1:2014/A11:2017, EN 62479:2010
Specific standards:
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Notified Body:
Conformity Assessment Procedure:
Statement Date: Number / Title:
Certificate Number: AT-72200000

FCC COMPLIANCE INFORMATION

Per FCC Part 2 Section 2.1077(a)

Responsible Party: Asus Computer International
Address: 48720 Kato Rd, Fremont, CA 94538.
Phone/Fax No: (510)739-3777/(510)608-4555

hereby declares that the product:
Product Name: MD200 Mouse, ASUS Smart(O) Mouse
Model Number: MD200 (Mouse), MD200-D (Dongle)

conformance 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.

Declaration of Conformity

We, the undersigned,
Representative:
Authorized representative in Europe:
Address, Country:
declare under our sole responsibility that the following apparatus:
Product name:
Model name:
to which this declaration relates, is in conformity with the relevant Union harmonisation legislation:
Radio Equipment Directive - 2014/53/EU
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Notified Body:
Conformity Assessment Procedure:
Statement Date: Number / Title:
Certificate Number: AT-72200000

Signature:
Place of issue:
Date of issue:
Signature:
Place of issue:
Date of issue: