ENGLISH

Mouse specification
DPI: 800/1200/1600
Working distance: Up to 10m
Battery: 1xAA
Voltage: 1.5V
Current: 15mA
Acceleration: 10G
Connectivity: 2.4GHz
Material: ABS
Connection interface: USB receiver
Size: 113.33x61.33x32.94mm

Keyboard specification
Multimedia & functionkeys: F1-F12
Working distance: Up to 10m
Number of keys: 104
Battery: 1xAAA
Voltage: 1.5V
Current: 10mA
Connectivity: 2.4GHz
Material: ABS
Connection interface: USB receiver
Size: 431.91x130.48x25.92mm

FRANÇAIS

Spécifications de la souris
DPI : 800/1200/1600
Distance de fonctionnement : Jusqu'à 10 m
Pile : 1xAA
Tension : 1,5 V
Courant : 15 mA
Accélération : 10G
Connectivité : 2,4 GHz
Matériau : ABS
Interface de connexion : Récepteur USB
Dimensions : 113,33 x 61,33 x 32,94 mm

Spécifications du clavier
Touches multimédia et fonction : F1-F12
Distance de fonctionnement : Jusqu'à 10 m
Nombre de touches : 104
Pile : 1xAAA
Tension : 1,5 V
Courant : 10 mA
Connectivité : 2,4 GHz
Matériau : ABS
Interface de connexion : Récepteur USB
Dimensions : 431,91 x 130,48 x 25,92 mm

DEUTSCH

Maus-Spezifikationen
DPI: 800/1200/1600
Arbeitsabstand: Bis zu 10 m
Batterie: 1xAA
Spannung: 1,5 V
Strom: 15 mA
Beschleunigung: 10G
Konnektivität: 2,4 GHz
Material: ABS
Anschlusset: USB-Empfänger
Größe: 113,33 x 61,33 x 32,94 mm

Tastatur-Spezifikationen
Multimedia- und Funktionstasten: F1-F12
Arbeitsabstand: Bis zu 10 m
Anzahl der Tasten: 104
Batterie: 1xAAA
Spannung: 1,5 V
Strom: 10 mA
Konnektivität: 2,4 GHz
Material: ABS
Anschlusset: USB-Empfänger
Größe: 431,91 x 130,48 x 25,92 mm

PORTUGUÊS

Especificações do rato
DPI: 800/1200/1600
Distância de funcionamento: Até 10 m
Bateria: 1xAA
Voltagem: 1,5 V
Corrente: 15 mA
Aceleração: 10G
Conectividade: 2,4 GHz
Material: ABS
Interface de conexão: Receptor USB
Tamanho: 113,33 x 61,33 x 32,94 mm

Especificações do teclado
Teclas multimédia e de função: F1-F12
Distância de funcionamento: Até 10 m
Número de teclas: 104
Bateria: 1xAAA
Voltagem: 1,5 V
Corrente: 10 mA
Conectividade: 2,4 GHz
Material: ABS
Interface de conexão: Receptor USB
Tamanho: 431,91 x 130,48 x 25,92 mm

NEDERLANDS

Specificaties van de muis
DPI: 800/1200/1600
Werkafstand: Tot 10 m
Batterij: 1xAA
Spanning: 1,5 V
Stroom: 15 mA
Versnelling: 10G
Connectiviteit: 2,4 GHz
Materiaal: ABS
Aansluitinterface: USB-ontvanger
Afmetingen: 113,33 x 61,33 x 32,94 mm

Specificaties van het toetsenbord
Multimedia- en functietoetsen: F1-F12
Werkafstand: Tot 10 m
Aantal toetsen: 104
Batterij: 1xAAA
Spanning: 1,5 V
Stroom: 10 mA
Connectiviteit: 2,4 GHz
Materiaal: ABS
Aansluitinterface: USB-ontvanger
Afmetingen: 431,91 x 130,48 x 25,92 mm

ESPAÑOL

Especificaciones del ratón
DPI: 800/1200/1600
Distancia de funcionamiento: Hasta 10 m
Batería: 1xAA
Voltaje: 1,5 V
Corriente: 15 mA
Aceleración: 10G
Conectividad: 2,4 GHz
Material: ABS
Interfaz de conexión: Receptor USB
Tamaño: 113,33 x 61,33 x 32,94 mm

Especificaciones del teclado
Teclas multimedia y de función: F1-F12
Distancia de funcionamiento: Hasta 10 m
Número de teclas: 104
Batería: 1xAAA
Voltaje: 1,5 V
Corriente: 10 mA
Conectividad: 2,4 GHz
Material: ABS
Interfaz de conexión: Receptor USB
Tamaño: 431,91 x 130,48 x 25,92 mm

ITALIANO

Specifiche del mouse
DPI: 800/1200/1600
Distanza operativa: Fino a 10 m
Batteria: 1xAA
Tensione: 1,5 V
Corrente: 15 mA
Accelerazione: 10G
Connettività: 2,4 GHz
Materiale: ABS
Interfaccia di connessione: Ricevitore USB
Dimensioni: 113,33 x 61,33 x 32,94 mm

Specifiche della tastiera
Tasti multimediali e funzionali: F1-F12
Distanza operativa: Fino a 10 m
Numero di tasti: 104
Batteria: 1xAAA
Tensione: 1,5 V
Corrente: 10 mA
Connettività: 2,4 GHz
Materiale: ABS
Interfaccia di connessione: Ricevitore USB
Dimensioni: 431,91 x 130,48 x 25,92 mm

POLSKI

Specyfikacja myszy
DPI: 800/1200/1600
Zasięg działania: Do 10 m
Bateria: 1xAA
Napięcie: 1,5 V
Prąd: 15 mA
Przyspieszenie: 10G
Łączność: 2,4 GHz
Materiał: ABS
Interfejs połączenia: Odbiornik USB
Wymiary: 113,33 x 61,33 x 32,94 mm

Specyfikacja klawiatury
Klawisze multimediałne i funkcyjne: F1-F12
Zasięg działania: Do 10 m
Liczba klawiszy: 104
Bateria: 1xAAA
Napięcie: 1,5 V
Prąd: 10 mA
Łączność: 2,4 GHz
Materiał: ABS
Interfejs połączenia: Odbiornik USB
Wymiary: 431,91 x 130,48 x 25,92 mm

ČEŠTINA

Specifikace myši
DPI: 800/1200/1600
Pracovní vzdálenost: Až 10 m
Baterie: 1xAA
Napětí: 1,5 V
Proud: 15 mA
Zrychlení: 10G
Připojení: 2,4 GHz
Materiál: ABS
Rozhraní připojení: USB přijímač
Rozměry: 113,33 x 61,33 x 32,94 mm

Specifikace klávesnice
Multimediální a funkční klávesy: F1-F12
Pracovní vzdálenost: Až 10 m
Počet kláves: 104
Baterie: 1xAAA
Napětí: 1,5 V
Proud: 10 mA
Připojení: 2,4 GHz
Materiál: ABS
Rozhraní připojení: USB přijímač
Rozměry: 431,91 x 130,48 x 25,92 mm

SLOVENČINA

Špecifikácia myši
DPI: 800/1200/1600
Prevádzková vzdialenosť: Až do 10 m
Batéria: 1xAA
Napätie: 1,5 V
Prúd: 15 mA
Zrýchlenie: 10G
Pripojenie: 2,4GHz
Materiál: ABS
Rozhranie pripojenia: USB prijímač
Rozmery: 113,33 x 61,33 x 32,94 mm

Špecifikácia klávesnice
Multimediálne a funkčné klávesy: F1-F12
Prevádzková vzdialenosť: Až do 10 m
Počet kláves: 104
Batéria: 1xAAA
Napätie: 1,5V
Prúd: 10 mA
Pripojenie: 2,4GHz
Materiál: ABS
Rozhranie pripojenia: USB prijímač
Rozmery: 431,91 x 130,48 x 25,92 mm

ΕΛΛΗΝΙΚΑ

Προδιαγραφές ποντικιού
DPI: 800/1200/1600
Απόσταση λειτουργίας: Έως 10μ
Μπαταρία: 1xAA
Τάση: 1,5V
Ρεύμα: 15mA
Επιτάχυνση: 10G
Συνδεσιμότητα: 2,4GHz
Υλικό: ABS
Διεπαφή συνδέσης: Δέκτης USB
Διαστάσεις: 113,33x61,33x32,94mm

Προδιαγραφές πληκτρολογίου
Πλήκτρα πολυμέσων & λειτουργιών: F1-F12
Απόσταση λειτουργίας: Έως 10μ
Αριθμός πλήκτρων: 104
Μπαταρία: 1xAAA
Τάση: 1,5V
Ρεύμα: 10mA
Συνδεσιμότητα: 2,4GHz
Υλικό: ABS
Διεπαφή συνδέσης: Δέκτης USB
Διαστάσεις: 431,91x130,48x25,92mm

MAGYAR

Egérspecifikáció
DPI: 800/1200/1600
Működési távolság: Legfeljebb 10 m
Feszültség: 1,5V
Áram: 15mA
Gyorsulás: 10G
Kapcsolat: 2,4GHz
Anyag: ABS
Kapcsolódási felület: USB vevő
Méret: 113,33x61,33x32,94mm

Billentyűzet specifikációk
Multimédia és funkciógombok: F1-F12
Működési távolság: Legfeljebb 10 m
Billentyűk száma: 104
Elem: 1xAAA
Feszültség: 1,5V
Áram: 10mA
Kapcsolat: 2,4GHz
Anyag: ABS
Kapcsolódási felület: USB vevő
Méret: 431,91x130,48x25,92mm

SRPSKI

Specifikacije miša
DPI: 800/1200/1600
Radna udaljenost: Do 10 m
Baterija: 1xAA
Napon: 1,5V
Struja: 15mA
Ubrzanje: 10G
Konektivnost: 2,4GHz
Materijal: ABS
Interfejs za povezivanje: USB prijemnik
Veličina: 113,33x61,33x32,94mm

Specifikacije tastature
Multimedijalni i funkcijski tasteri: F1-F12
Radna udaljenost: Do 10 m
Broj tastera: 104
Baterija: 1xAAA
Napon: 1,5V
Struja: 10mA
Konektivnost: 2,4GHz
Materijal: ABS
Interfejs za povezivanje: USB prijemnik
Veličina: 431,91x130,48x25,92mm

SUOMI

Hiiren tekniset tiedot
DPI: 800/1200/1600
Toimintaetäisyys: Enintään 10 m
Paristo: 1xAA
Jännite: 1,5V
Virta: 15mA
Kiihtyvyys: 10G
Yhteyspito: 2,4GHz
Materiaali: ABS
Liitäntä: USB-vastaanotin
Koko: 113,33x61,33x32,94mm

Näppäimistön tekniset tiedot
Multimedia- ja toiminnannäppäimet: F1-F12
Toimintaetäisyys: Enintään 10 m
Näppäinten määrä: 104
Paristo: 1xAAA
Jännite: 1,5V
Virta: 10mA
Yhteyspito: 2,4GHz
Materiaali: ABS
Liitäntä: USB-vastaanotin
Koko: 431,91x130,48x25,92mm

NORSK

Spesifikasjoner for mus
DPI: 800/1200/1600
Rekkevidde: Opptil 10 m
Batteri: 1xAA
Spenning: 1,5V
Strøm: 15mA
Akselerasjon: 10G
Tilkobling: 2,4GHz
Materiale: ABS
Tilkoblingsgrensesnitt: USB-mottaker
Størrelse: 113,33x61,33x32,94mm

Spesifikasjoner for tastatur
Multimedia- og funksjonstaster: F1-F12
Rekkevidde: Opptil 10 m
Antall taster: 104
Batteri: 1xAAA
Spenning: 1,5V
Strøm: 10mA
Tilkobling: 2,4GHz
Materiale: ABS
Tilkoblingsgrensesnitt: USB-mottaker
Størrelse: 431,91x130,48x25,92mm

SVENSKA

Musens specifikationer
DPI: 800/1200/1600
Räckvidd: Upp till 10 m
Batteri: 1xAA
Spänning: 1,5V
Ström: 15mA
Acceleration: 10G
Anslutning: 2,4GHz
Materialet: ABS
Anslutningsgränssnitt: USB-mottagare
Storlek: 113,33x61,33x32,94mm

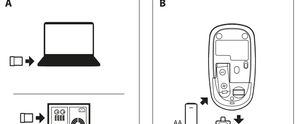
Tangentbordets specifikationer
Multimedia- och funktionstangenter: F1-F12
Räckvidd: Upp till 10 m
Antal tangenter: 104
Batteri: 1xAAA
Spänning: 1,5V
Ström: 10mA
Anslutning: 2,4GHz
Materialet: ABS
Anslutningsgränssnitt: USB-mottagare
Storlek: 431,91x130,48x25,92mm

LIETUVIŲ

Pelės specifikacijos
DPI: 800/1200/1600
Darbo atstumas: Iki 10 m
Baterija: 1xAA
Įtampa: 1,5V
Srovė: 15mA
Pagreitis: 10G
Ryšys: 2,4GHz
Medžiaga: ABS
Jungties sąsaja: USB imtuvas
Dydis: 113,33x61,33x32,94mm

Klaviatūros specifikacijos
Multimedijos ir funkcijų klaviši: F1-F12
Darbo atstumas: Iki 10 m
Klavišų skaičius: 104
Baterija: 1xAAA
Įtampa: 1,5V
Srovė: 10mA
Ryšys: 2,4GHz
Medžiaga: ABS
Jungties sąsaja: USB imtuvas
Dydis: 431,91x130,48x25,92mm

A



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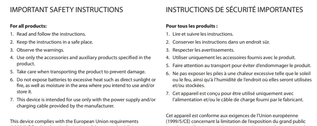

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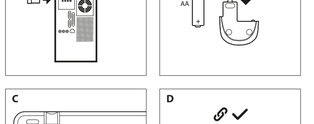

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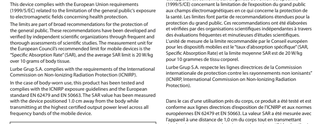

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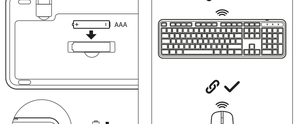
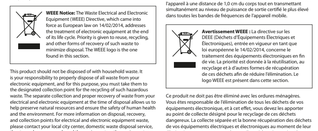


F



DPI

SECURITY

IMPORTANT SAFETY INSTRUCTIONS

For all products:

1. Read and follow the instructions.
2. Keep the instructions in a safe place.
3. Observe the warnings.
4. Use only the accessories and auxiliary products specified in the product.
5. Take care when transporting the product to prevent damage.
6. Do not expose batteries to excessive heat such as direct sunlight or fire, as well as moisture. Do not use where you intend to use and/or store it.

This device is intended for use only with the power supply and/or charging cable provided by the manufacturer.

This device complies with the European Union requirements (1999/5/EC) relevant to the interface of the general public's exposure to electromagnetic fields concerning health protection.
The limits are set collectively by consensus for the protection of the general public. These recommendations have been developed and evaluated by independent organizations through extensive, thorough assessments of scientific studies. The measurement unit for the electromagnetic field strength is expressed in V/m. This device is the "Specific Absorption Rate" (SAR) the average SAR limit is 2.0 W/kg over 10 grams of body tissue.
Lorbe Group S.A. ensures that it complies with the requirements of the International Commission on Non-Ionizing Radiation Protection (ICNIRP).
In the case of SAR tests, the product has been tested and complies with the ICNIRP exposure guidelines and the European standard EN 62479 (2010). The SAR value has been measured with the device positioned 1.0 cm away from the body while transmitting at the highest certified power level across all frequency bands of the mobile device.

WEEE Notice: The Waste Electrical and Electronic Equipment (WEEE) Directive, which entered into force as European law on 14/02/2014, addresses the management of the environmental impacts of all items of electrical and electronic equipment (EEE) that are at the end of their life cycle. The WEEE Directive aims to prevent waste from electrical and electronic equipment (EEE) from being disposed of as unsorted municipal waste and requires that such waste be collected separately. The WEEE Regs is the one law that covers the management of waste electrical and electronic equipment (EEE) in the UK. The WEEE Regs also sets minimum standards for the treatment of waste electrical and electronic equipment (EEE) and requires that producers of EEE be responsible for the cost of recycling certain types of waste EEE. The WEEE Regs also requires that producers of EEE be responsible for the cost of collection, recovery and disposal of batteries and

INSTALLATION GUIDE

GUIDE D'INSTALLATION | GUÍA DE INSTALACIÓN | ANLEITUNG ZUR INSTALLATION | GUIA DE INSTALAÇÃO | ΟΔΗΓΟΣ ΕΓΚΑΤΑΣΤΑΣΗΣ | ИНСТРУКЦИЯ ПО УСТАНОВКЕ | ΕΓΚΑΤΑΣΤΑΣΗ | ΕΓΚΑΤΑΣΤΑΣΗ | ΕΓΚΑΤΑΣΤΑΣΗ