

Bluetooth® Mouse Onlee Pro 10 Buttons ergonomic 2.4 GHz Black Urban Factory







Descriptif produit

Onlee Pro: High-Performance 10-Button Ergonomic Mouse

Ergonomic Design and Long-Lasting Comfort
The Onlee Pro features a sculpted shape designed to naturally fit the palm of your hand, reducing strain during long working sessions. Its premium finish and optimized dimensions make it the perfect tool for demanding professionals.

Tri-Mode Connectivity and Enhanced Productivity
With its dual Bluetooth and 2.4 GHz connectivity, this mouse can pair with multiple devices simultaneously, allowing you to switch between them with a simple click. Its 10 programmable buttons let you configure custom shortcuts to streamline your daily workflow.

Adjustable Precision and Smooth Navigation
Equipped with a high-precision optical sensor, it offers multiple adjustable DPI levels to suit all tasks, from detailed graphic design to fast office work. The scroll wheel provides perfect responsiveness for browsing documents and web pages with ease.

Rechargeable Autonomy and Pro Finish
Forget about batteries thanks to its internal rechargeable battery via USB-C, ensuring uninterrupted and eco-friendly use. Its sleek and professional aesthetic integrates perfectly into any modern office or remote work environment.

Compatible PC Bluetooth®

Color : **Black**

Ref : **UFBTM40UF**

EAN : **3760170886732**

Pack contents : Bluetooth® Mouse Onlee Pro 10 Buttons ergonomic 2.4 GHz + Charging Cable + User Guide/Security/Warranty

Technical characteristics

Ultra-fast scrolling main wheel, switchable between free-spinning and precise notched scrolling.
Secondary wheel for optimized lateral navigation.
Adjustable resolution from 800 to 7200 DPI.
Ultra-stable, low-power Bluetooth 5.2.
10 silent buttons.
USB-A nano receiver for 2.4 GHz wireless connection.
Discreet white backlighting.
Removable and replaceable 400 mAh battery.
Recharges via the included USB-C to USB-A cable.
Compatible with Windows, macOS, Linux, Android, and iOS.

Compatibilité

Compatibilité
Compatible avec : appareils Bluetooth.