Targus ErgoFlip EcoSmart(AMB586GL)

Targus ErgoFlip EcoSmart - Mouse - ergonomic - sustainable ambidextrous - right and left-handed - optical - 6 buttons - wireless - Bluetooth 5.0 LE - black



The Targus ErgoFlip EcoSmart mouse uniquely combines ergonomics with a sustainable, ambidextrous design that can be easily converted from left-hand to right-hand use with a simple twist of the top.

This Eco-friendly, ambidextrous mouse is made with post-consumer recycled plastic, comes in packaging from recycled materials, and uses Bluetooth low energy technology to reduce power consumption, making it an ideal choice for Eco-friendly professionals.

Compatible with multiple devices, it supports up to 4000 DPI to deliver gaming-level performance and has built-in infrared optical tracking technology which provides accurate control across a myriad of surfaces.

As an additional benefit, this mouse features Targus DefenseGuard antimicrobial protection, which helps to create a cleaner surface by preventing the growth of microorganisms, and works continuously for the life of the product.

Key Selling Points

Designed for sustainability
Truly ergonomic and ambidextrous
Gaming-level performance and precision
DefenseGuard antimicrobial protection

Product Features

Designed for sustainability

This Eco-friendly mouse uses 85 percent of recycled post-consumer plastic in its main material and comes in packaging made from recycled materials. Furthermore, it uses Low Energy Bluetooth technology to minimize power consumption.

Truly ergonomic and ambidextrous

This mouse delivers superior comfort, flexibility, and precision for right- and left-handed use. This innovative, six-button ergonomic ambidextrous design works by simply lifting up the top and spinning it around to easily convert it from a right- to left-handed mouse.

Gaming-level performance and precision

This mouse is equipped with a high-performance 4000 DPI Pixart PMW3310 infrared optical sensor, capable of delivering gaming-level precision. Ideal for gamers, graphic designers, and other users that require a high level of precision in mouse control.

DefenseGuard antimicrobial protection

Infused with antimicrobial additives, you can rest assured your mouse is fully protected. Unlike topically applied sprays, DefenseGuard offers antimicrobial protection to help prevent the growth of microorganisms that does not wear or wash off and lasts for the life of the product.

Main Specifications

Product Description	Targus ErgoFlip EcoSmart - mouse - sustainable ambidextrous - Bluetooth 5.0 LE - black
Device Type	Mouse - ergonomic
Connectivity Technology	Wireless - Bluetooth 5.0 LE
Colour	Black
Orientation	Right and left-handed
Dimensions (WxDxH)	7.5 cm x 11 cm x 4.5 cm
Weight	136 g
Movement Detection Technology	Optical
Buttons Qty	6
Movement Resolution	4000 dpi
Features	BlueTrace technology, DefenseGuard Antimicrobial Protection, Pixart PMW 3310 optical gaming sensor

Battery	AA type
OS Required	Apple MacOS, Google Chrome OS, Microsoft Windows
Product Recycled Content	85 % - made of recycled post-consumer plastic
Packaging Recycled Content	Made of recycled materials
Manufacturer Warranty	2-year warranty

Extended Specification

General

Device Type	Mouse
Ergonomic Design	Yes
Orientation	Right and left-handed
Width	7.5 cm
Depth	11 cm
Height	4.5 cm
Weight	136 g
Product Material	Silver phosphate glass, plastic
Colour	Black

Manufacturer Warranty

Service & Support	Limited warranty - 2 years	
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Miscellaneous

Included Accessories	AA battery
Compliant Standards	EPA Est. 99234-CA-1

Software / System Requirements

OS Required	Apple MacOS, Google Chrome OS, Microsoft Windows
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Battery

Type	AA type
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Input Device

Connectivity Technology	Wireless
Interface	Bluetooth 5.0 LE
Movement Detection Technology	Optical
Buttons Qty	6
Movement Resolution	4000 dpi
Features	BlueTrace technology, DefenseGuard Antimicrobial Protection, Pixart PMW 3310 optical gaming sensor

Sustainability Information

Product Recycled Content	85 % - made of recycled post-consumer plastic
Packaging Recycled Content	Made of recycled materials

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