

Targus EcoSmart(AKB868UK)

Targus EcoSmart - Keyboard - sustainable energy harvesting - antimicrobial - backlit - wireless - Bluetooth 5.0 - QWERTY - UK - key switch: Scissor-Key - black - sustainable packaging



The Targus Sustainable Energy Harvesting EcoSmart Keyboard combines Bluetooth and advanced solar technologies with post-consumer recycled materials in an eco-friendly, full-size keyboard. Manufactured from up to 85% recycled material and infused with antimicrobial protection, this keyboard helps to prevent the growth of micro-organisms, while helping to protect the environment - even its packaging is recycled. It's primarily powered by solar cells optimized to harvest light from a variety of light conditions (including indoor artificial lighting) and connects to up to 3 devices using Bluetooth SoC, which means its extremely low-power capabilities makes it 3 to 4 times more power-efficient than other Bluetooth keyboards. And, this keyboard features Targus DefenseGuard Antimicrobial Protection. Unlike topically applied sprays, this DefenseGuard keyboard is infused with antimicrobial additives that don't wear or wash off, and works continuously for the life of the product.

This eco-conscious, patent-pending keyboard was designed to embody sustainability in the workspace and beyond, and deliver a comfortable typing experience. It's lightweight, ergonomic, uses ultra-low power consumption, has multi-device connectivity, and Plug-and-Play compatibility. Overall, a superior addition to your workspace.

Key Selling Points

- Energy harvesting solar capabilities
- Made from sustainable material
- Power efficiency
- DefenseGuard antimicrobial protection

Product Features

- Energy harvesting solar capabilities**
Primarily powered by solar cells (amorphous silicon photovoltaic cells) optimized to harvest light from indoor lighting (ambient or artificial), this keyboard also connects using Atmosic ATM3 series Bluetooth SoC, which means it's extremely low-power capabilities makes it 3 to 4 times more power efficient than any other Bluetooth solution on the market.
- Made from sustainable material**
This keyboard was designed from the ground up to embody sustainability. Its main materials are up to 85 percent Global Consumer Recycle (GRS)-certified post-consumer recycled plastic.
- Power efficiency**
The keyboard comes equipped with an ultra-low-power Bluetooth chipset, which is three-to-four-times more power efficient than competitive chipsets in today's keyboards.
- DefenseGuard antimicrobial protection**
Infused with antimicrobial additives, you can rest assured your keyboard is fully protected. Unlike topically applied sprays, DefenseGuard offers protection to help prevent the growth of micro-organisms that does not wear or wash off and lasts for the life of the product.

Main Specifications

Product Description	Targus EcoSmart - keyboard - sustainable energy harvesting - QWERTY - UK - black Input Device
Device Type	Keyboard
Backlit	3-level
Interface	Bluetooth 5.0
Connectivity Technology	Wireless
Localization and Layout	QWERTY UK
Protection	DefenseGuard Antimicrobial Protection
Numeric Keypad	Yes
Key Switch Type	Scissor-Key
Colour	Black
Dimensions (WxDxH)	43.3 cm x 15.3 cm x 2 cm

Weight	840 g
Package Type	Sustainable packaging
Manufacturer Warranty	2-year warranty

Extended Specification

General

Device Type	Keyboard
Backlit	3-level
Interface	Bluetooth 5.0
Input Device	Sustainable energy harvesting
Type	Wireless
Localization and Layout	QWERTY UK
Key Switch Type	Scissor-Key
Adjustable Height	Yes
Protection	DefenseGuard Antimicrobial Protection
Features	Numeric keypad
Width	43.3 cm
Depth	15.3 cm
Height	2 cm
Weight	840 g

Expansion / Connectivity

Interfaces	USB-C (charging)
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Manufacturer Warranty

Service & Support	Limited warranty - 2 years
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Miscellaneous

Colour	Black
Included Accessories	USB-C cable
Compliant Standards	Global Recycle Standard (GRS)
Package Details	Sustainable packaging
MTBF	5,000,000 hours

Battery

Type	Rechargeable
Technology	Lithium polymer

Software & System Requirements

OS Required	Microsoft Windows, Apple iOS, Google Chrome OS, Apple MacOS, Apple iPadOS, Android
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