AKB871US



## Sustainable Ergonomic EcoSmart™ Keyboard

- Full-size ergonomic design with 104-key keypad
- Slim, yet durable design manufactured from up to 85% post-consumer recycled materials
- Reliable Bluetooth® BLE 5.0 wireless technology for a wireless connection
- Multi-device connectivity for up to 3 devices
- 128-bit AES-CCM encryption for robust security
- · Convenient battery life indicator
- · On/Off power button
- 2 x AAA batteries included
- · Limited 2-year warranty
- Compatible with Chrome OS®, Windows®, macOS®, iPadOS®, iOS®, and Android™
- Made with DefenseGuard™ Antimicrobial Protection\* which creates a cleaner surface and works continuously to help prevent the growth of microorganisms

MSRP	\$119.99
Color	Black
Device Compatibility	Laptops/Tablets
Warranty	Limited 2-Year Warranty
UPC Code	092636364793
Product Dim. (L W H)	18.00" x 8.50" x 1.25" : 2.02 lb.
Packaged Dim. (L W H)	19.37" x 2.04" x 8.85" : 2.20 lb. : Qty 1
Inner Carton Dim. (L W H)	19.48" x 9.25" x 9.72" : 17.20 lb. : Qty 5
Master Carton Dim. (L W H)	20.46" x 20.07" x 11.10" : 38.13 lb. : Qty 10
Country of Origin	CNI / TAA Compliant: No
HTS: ECCN	8471.60.2000 : EAR99
Logoable	TBD

The Targus® Sustainable Ergonomic EcoSmart™ Keyboard is a full-sized keyboard that delivers an easy and comfortable typing experience, while leveraging recycled materials to help protect our planet. Designed to embody sustainability in the workplace and beyond, the main materials of the keyboard are manufactured using up to 85% Global Recycle Standard (GRS)-certified post-consumer recycled plastic, which would have otherwise ended up in our waterways or landfills —even its packaging is recycled!

From its materials to the electrical design of the keyboard, sustainability is never an afterthought in this high-quality, ergonomic keyboard. It's energy-efficient and utilizes the Atmosic™ ATM3 series ultra-low-power Bluetooth chipset, which is 3-4 times more power-efficient than most competitive chipsets. The Atmosic System on a Chip (SoC) has enhanced connectivity and power management technology that enables the keyboard to operate all day, every day with an extremely long battery life.

\*Antimicrobial protection is limited to the device itself. This keyboard has been infused with an antimicrobial additive. Active ingredient: Silver Phosphate Glass (nano-). EPA Est/ 99234-CA-1