

AKB868DE



What's in the Box:

- EcoSmart Solar Keyboard
- User manual
- 1.5 m USB-C® to USB A charging cable



eco/smart
TECHNOLOGY



Targus® Sustainable Energy Harvesting EcoSmart™ Keyboard (German layout)

Keyboard	
Layout	Full size - Triple zone
Numberpad	Yes - Full
Keypad	Targus® keypad
Key construction	Scissor support type
Key stroke life	5 million strokes
Typing feel	Comfort stroke
Keyboard casing construction	Upper and lower casing with metal plate re-enforcement
Key sound	Quiet
Key shape	Concave arch - Typing Keys Convex arch - Function Keys
Angled stand	Yes - 2 Angles: 4 degrees and 8 degrees
Backlight	Yes - Off, Low, Medium, High
Key Customisation	Via OS settings
CAPS, NUM & SCROLL lock status	Via OS settings

ECO Credential	
Material	ABS-M1 Grade - 85.0% Recycled Post-Consumer Acrylonitrile Butadiene Styrene (post consumer electronics)
Packaging	FSC Mix. Made with a mixture of materials from FSC-certified forests, recycled materials, and/or FSC-controlled wood.

Power	
Power	Internal Rechargeable Li-polymer Battery 1600 mAh
Battery Life	Without Backlight - up to 3 years* Backlight Low - up to 75 hrs Backlight Medium - up to 18 hrs Backlight High - up to 8 hrs
Charging	3-4 hrs via USB 4-6 hrs via Photovoltaic Cells (500 Lux)
Photovoltaic Cells	Ambient artificial or natural lighting (100 Lux - 20000 Lux)
Auto Sleep	10 mins
Battery life notification	LED
On/ Off switch	Yes
Status LED	Yes - Red, Blue

Connectivity	
USB	No. For charging only
USB Cable	1.5 m USB-C to USB-A cable Included - for extended operation with backlight function
Bluetooth® / 2.4 GHz	Atmosic® Bluetooth BLE 5.0
Maximum number of connected devices	3 - selection via Bluetooth keys
Wireless Frequency	2402 - 2480 MHz
Wireless Range	10 m (33 ft)

General	
Antimicrobial	Targus® DefenseGuard Technology**
Warranty	2 years limited

Compatibility	
Windows®	Yes
MacOS®	Yes
iOS®	Yes
Android™	Yes

Dimensions	
Length x Width x Height (cm)	43.3 x 15.3 x 2.1 cm
Weight (kg)	0.84 kg

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Notes
*Under Targus® testing conditions - without backlight (1 hr continuous working per day)

**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