

**2 YEARS LIMITED WARRANTY
OR AS REQUIRED BY LOCAL LAWS**

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Australian customers: For complete warranty details see warranty statement enclosed.

GARANTIE LIMITÉE 2 ANS**OU TEL QUE REQUIS PAR LES LOIS LOCALES**

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Clients australiens : Pour les détails complets de la garantie, voir la déclaration de garantie ci-jointe.

GARANTÍA LIMITADA DE 2 AÑOS**O SEGÚN LO EXIJAN LAS LEYES LOCALES**

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Cientes australianos: Consulte toda la información sobre la garantía en la declaración de garantía incluida.



FCC ID: OXM000143
IC: 27357-00012

Targus®

ENERGY HARVESTING ECOSMART™ KEYBOARD

User Guide

Product Name : EcoSmart Solar Keyboard
Model: AKB868
SKU: AKB868US

Targus Energy Harvesting Ecosmart™ Keyboard

Sustainable material

Grade:	ABS-M1
PCR composition:	15.0% Conventional Acrylonitrile Butadiene Styrene 85.0% Recycled Post- Consumer Acrylonitrile Butadiene Styrene
PCR source:	made from recycled consumer electronics

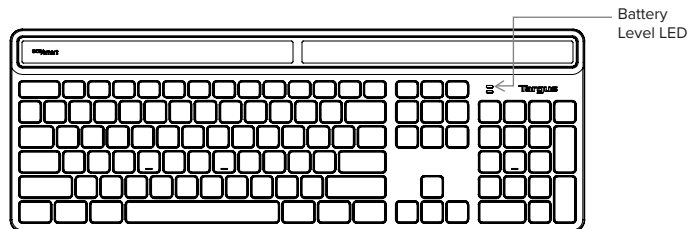
Solar

Solar transfer efficiency:	7-8%
Max lumen supported:	20000 lux
Minimum lumen required:	100lux
Normal light conditions:	more than 500 lux
Charge time to 1st use:	4-6 hours (500 lux)

Targus Energy Harvesting Ecosmart™ Keyboard

Battery alert function

When the battery is low, the low power LED will flash to indicate the batteries need to be charged.



Rechargeable battery

Battery capacity:	1600 mAh
Battery life with different back light settings:	Low: 75hrs , Medium: 18hrs , High: 8hrs
Recharging with USB-C cable (not solar):	Yes
Time to recharge:	3 - 4 hrs
Input power requirements:	DC 5V 500mA

Targus Energy Harvesting Ecosmart™ Keyboard

Contents

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

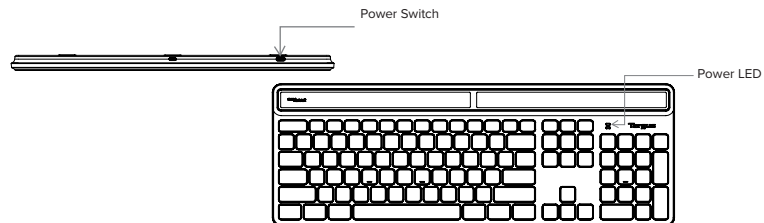
System requirements

- Windows®
- macOS®
- iOS®
- Android™
- ChromeOS

Product Name	Operation Frequency(MHz)	Maximum EIRP Power(dBm) (EU)	Working distance
EcoSmart Solar Keyboard : AKB868	2402-2480MHz	-6.3	10M

Targus Energy Harvesting Ecosmart™ Keyboard

Establishing pairing



1. Turn on the keyboard by sliding the power button to the ON position. The power LED will be lit for 3 seconds and the power LED will flash for up to 3 minutes for first Bluetooth channel entering pairing mode at initial use.
2. Switch ON the Bluetooth function of your device and turn on Bluetooth search mode.



3. Select "EcoSmart Keyboard" in the bluetooth menu on your device.
4. Pairing will start automatically. Press the Bluetooth channel keys to switch between devices once multiple devices have been paired.
5. The Targus EcoSmart Keyboard is now connected to your device and the blue light will stop flashing.
6. If you want to change Bluetooth device of every Bluetooth channel connected, choose one of the 3 Bluetooth channels and hold down the chosen key for 5 seconds to enable Bluetooth entering pairing mode, the Blue LED will flash for up to 3 minutes when the keyboard is in pairing mode.

Help with setup: Keyboard is not working

- Restart your device and Power off/on your keyboard.
- Press the Bluetooth channel keys    to select your Bluetooth device.
- After pairing for the first time, your device will automatically connect to the keyboard within 3-5 seconds the next time you turn on the keyboard.
- In case of connection failure, delete the keyboard from the bluetooth menu of your device, and try repairing the keyboard to your device.

Power saving mode

When paired, the keyboard will enter into sleep mode after being idle for 10 minutes. To activate the keyboard, press any key and wait 3 seconds. If unpaired, the keyboard will enter sleep mode after 2 minutes.

Function keys

Key	iOS	mac	Android	Chrome	Windows (Fn lock)	Windows (no Fn lock)
 F1	Mute	Mute	Mute	Mute	Mute	F1
 F2	Volume -	Volume -	Volume -	Volume -	Volume -	F2
 F3	Volume +	Volume +	Volume +	Volume +	Volume +	F3
 F4	Previous track	Previous track	Previous track	Previous track	Previous track	F4
 F5	Play/pause	Play/pause	Play/pause	Play/pause	Play/pause	F5
 F6	Next track	Next track	Next track	Next track	Next track	F6
 F7	Screen brightness -	Screen brightness -	Screen brightness -	Screen brightness -	Screen brightness -	F7
 F8	Screen brightness +	Screen brightness +	Screen brightness +	Screen brightness +	Screen brightness +	F8

Function keys

Key	iOS	mac	Android	Chrome	Windows (Fn lock)	Windows (no Fn lock)
 F9	Search	Search	Search	Search	Search	F9
 F10	N/A	N/A	Screenshot	PrtScn	PrtScn	F10
 F11	N/A	N/A	N/A	N/A	ScrLK	F11
 F12	N/A	N/A	N/A	N/A	Pause	F12
	Fn lock/ unlock	Fn lock/ unlock	Fn lock/ unlock	Fn lock/ unlock	Fn lock/ unlock	Fn lock/ unlock
	Connect device 1	Connect device 1	Connect device 1	Connect device 1	Connect device 1	Connect device 1
	Connect device 2	Connect device 2	Connect device 2	Connect device 2	Connect device 2	Connect device 2
	Connect device 3	Connect device 3	Connect device 3	Connect device 3	Connect device 3	Connect device 3

Function keys

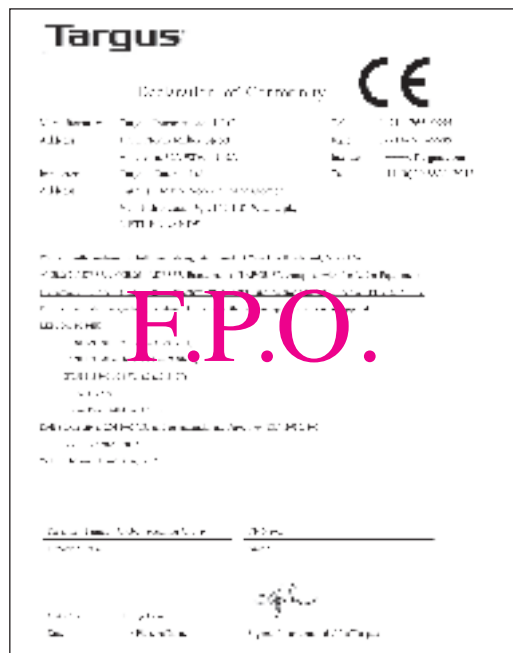
Key	iOS	mac	Android	Chrome	Windows (Fn lock)	Windows (no Fn lock)
	FN + space key = Turn on/off back light and adjust brightness Press 1 time : back light level 1, 2 times : back light level 2, 3 times : max brightness, 4 times : back light off					

Note:

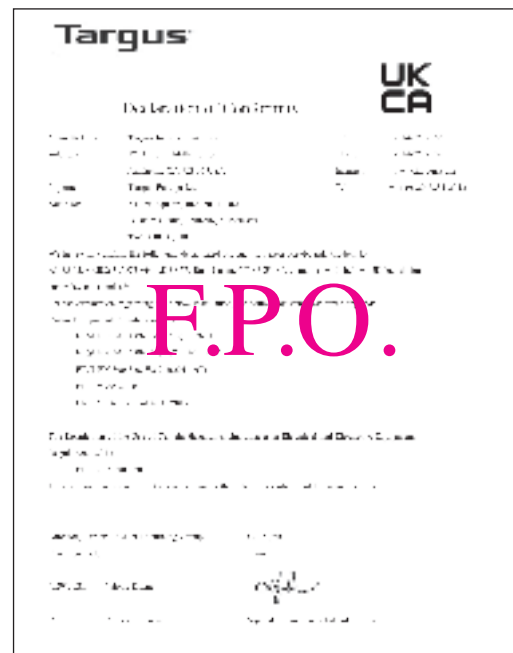
1. Number Lock = clear in macOS
2. No function for ScrLK and Pause in mac/Android/ChromeOS/iOS
3. PrtScn may not function in some Android systems/devices
4. "ScrLK" "Pause" "Insert" "Numlock" will not function in ChromeOS.

Function key features may have variations depending on the Operation System version and devices.

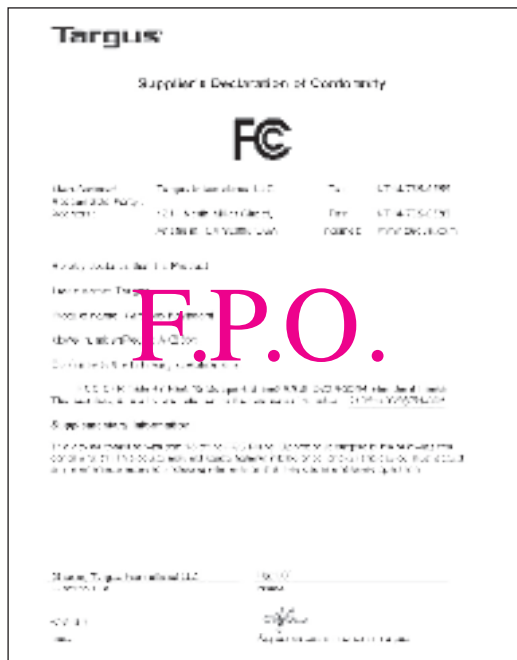
Targus Energy Harvesting Ecosmart™ Keyboard



Targus Energy Harvesting Ecosmart™ Keyboard



Targus Energy Harvesting Ecosmart™ Keyboard



Targus Energy Harvesting Ecosmart™ Keyboard

Installation des piles

1. Retirez le couvercle des piles situé sous le clavier.
2. Insérez les piles fournies, en vous assurant que les extrémités positive (+) et négative (-) de chaque pile correspondent aux indicateurs de polarité à l'intérieur du compartiment à piles.



Fonction d'alerte basse tension

Lorsque les piles sont faibles, l'indicateur de faible tension situé dans le coin supérieur droit du clavier clignote pour indiquer que les piles doivent être remplacées.

Contenu

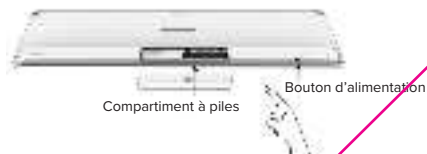
- Clavier Bluetooth® multi-dispositifs de taille normale
- Manuel de l'utilisateur
- 2 piles de type AAA

Système requis

- Windows®
- macOS®
- iOS®
- Android™

Nom du produit	Fréquence de fonctionnement(MHz)	Puissance EIRP maximale(dBm) (UE)	Distance de fonctionnement
Clavier sans fil: AKB864	2402-2480MHz	1.0	10M

Establishing pairing



1. Allumez le clavier en faisant glisser le bouton d'alimentation en position ON et l'indicateur d'alimentation sera vert (si l'indicateur clignote en rouge, veuillez remplacer les piles).
2. Activez la fonction Bluetooth de l'appareil et activez le mode de recherche Bluetooth.



3. Choisissez l'un des 3 canaux Bluetooth    et maintenez la touche choisie enfoncée pendant 3 secondes pour activer le mode d'appariement Bluetooth, l'indicateur bleu clignote pendant 3 minutes au maximum lorsque le clavier est en mode d'appariement.
4. Sélectionnez « Targus Clavier Bluetooth® multi-dispositifs de taille normale dans le menu Bluetooth de votre appareil.
5. L'appariement démarrera automatiquement Appuyez sur les touches de canal Bluetooth    pour commuter entre les appareils une fois que plusieurs appareils ont été connectés.
6. Le Clavier Bluetooth® multi-dispositifs de taille normale Targus est maintenant connecté à votre appareil et l'indicateur bleu cesse de clignoter.

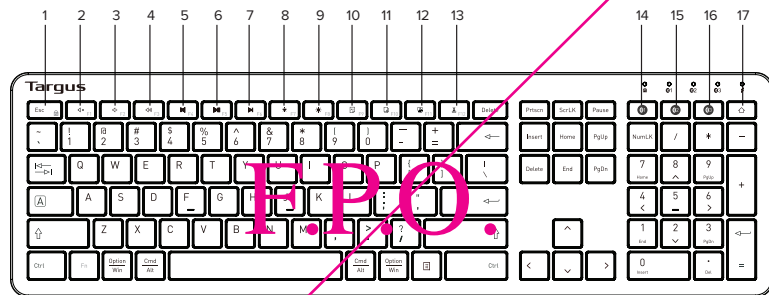
Aide à la configuration : Le clavier ne fonctionne pas

- Vérifiez l'orientation des piles à l'intérieur du clavier, ou remplacez-les.
- Retirez tout objet métallique situé entre le récepteur et le clavier et susceptible de perturber la réception.
- Redémarrez l'ordinateur et éteignez ou allumez votre clavier.
- Appuyez sur les touches de canal Bluetooth    pour sélectionner vos périphériques Bluetooth.
- Après le premier appariement, votre appareil se connectera automatiquement au clavier dans les 3 à 5 secondes la prochaine fois que vous allumerez le clavier.
- En cas d'échec de la connexion, supprimez le clavier du menu Bluetooth de votre appareil et essayez de réparer le clavier de votre appareil.

Mode d'économie d'énergie

Lorsqu'il est apparié, le clavier passera en mode de veille s'il n'a pas été utilisé pendant 30 minutes. Pour activer le clavier, appuyez sur n'importe quelle touche et attendez 3 secondes. S'il n'est pas apparié, le clavier passe en mode de veille après 2 minutes.

Touches de fonction



Touches de fonction

	Touche	iOS	Android	mac	Windows (verrouillage Fn)	Windows (sans verrouillage Fn)
1		Interrupteur de verrouillage du Fn	Interrupteur de verrouillage du Fn	Interrupteur de verrouillage du Fn	Interrupteur de verrouillage du Fn	esc
2		Silence	Silence	Silence	Silence	F1
3		Volume -	Volume -	Volume -	Volume -	F2
4		Volume +	Volume +	Volume +	Volume +	F3
5		Plage précédente	Plage précédente	Plage précédente	Plage précédente	F4
6		Lecture / pause	Lecture / pause	Lecture / pause	Lecture / pause	F5
7		Plage suivante	Plage suivante	Plage suivante	Plage suivante	F6
8		Luminosité de l'écran -	Luminosité de l'écran -	Luminosité de l'écran -	Luminosité de l'écran -	F7
9		Luminosité de l'écran +	Luminosité de l'écran +	Luminosité de l'écran +	Luminosité de l'écran +	F8

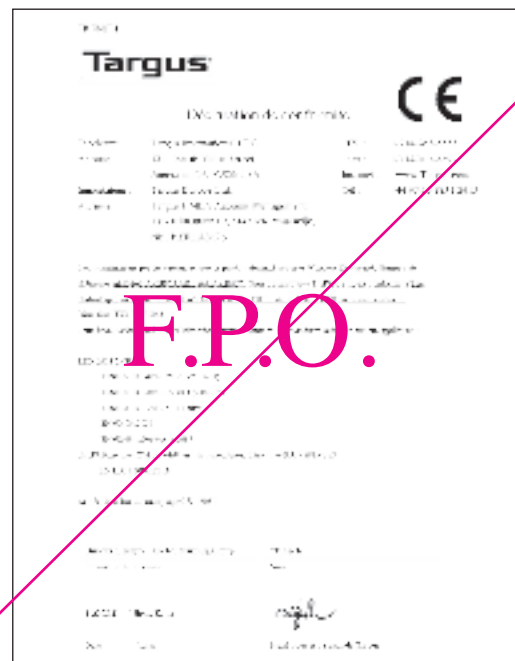
Targus Energy Harvesting Ecosmart™ Keyboard

Touches de fonction

	Touche	iOS	Android	mac	Windows (verrouillage Fn)	Windows (sans verrouillage Fn)
10	 F9	Tout sélectionner	Tout sélectionner	Tout sélectionner	Tout sélectionner	F9
11	 F10	Copier	Copier	Copier	Copier	F10
12	 F11	Coller	Coller	Coller	Coller	F11
13	 F12	Couper	Couper	Couper	Couper	F12
14		Bluetooth canal 1	Bluetooth canal 1	Bluetooth canal 1	Bluetooth canal 1	
15		Bluetooth canal 2	Bluetooth canal 2	Bluetooth canal 2	Bluetooth canal 2	
16		Bluetooth canal 3	Bluetooth canal 3	Bluetooth canal 3	Bluetooth canal 3	
17		Accueil	Accueil	Contrôle de mission	Navigateur Web	

Les caractéristiques des touches de fonction peuvent varier en fonction de la version du système d'exploitation et des dispositifs.

Targus Energy Harvesting Ecosmart™ Keyboard



Targus Energy Harvesting Ecosmart™ Keyboard



Targus Energy Harvesting Ecosmart™ Keyboard

Instalar la batería

1. Retire la tapa de la batería que están en la parte inferior del teclado.
2. Inserte las pilas provistas, asegúrese de que las terminales positiva (+) y negativa (-) de cada pila coincidan con los indicadores de polaridad del compartimiento de batería.



Función de alerta de bajo voltaje

Cuando la batería está baja, la luz indicadora de baja energía en la esquina superior derecha del teclado parpadea para indicar que es necesario cambiar las pilas.

Contenido

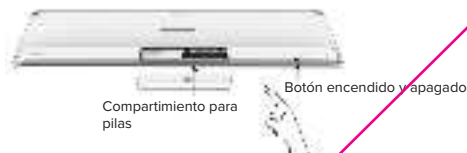
- Teclado Bluetooth® de tamaño completo multi dispositivo
- Manual del usuario
- Pilas 2 x AAA

Requisitos del sistema

- Windows®
- macOS®
- iOS®
- Android™

Nombre del producto	Frecuencia operativa (MHz)	Potencia EIRP máxima (dBm) (EU)	Distancia de trabajo
Teclado inalámbrico: AKB864	2402-2480MHz	1.0	10M

Establecer emparejamiento



1. Encienda el teclado deslizando el botón de encendido a la posición ON y el indicador de batería estará en verde (si el indicador parpadea en rojo, favor de cambiar las pilas).
2. Encienda la función de Bluetooth del dispositivo y active el modo de búsqueda de Bluetooth.



3. Elija uno de los 3 canales de Bluetooth    y mantenga pulsada la tecla elegida durante 3 segundos para habilitar el modo de emparejamiento de Bluetooth, la luz indicadora azul parpadeará durante hasta 3 minutos cuando el teclado esté en modo de emparejamiento.
4. Seleccione el «Targus Teclado Bluetooth® de tamaño completo multi dispositivo» en el menú Bluetooth de su dispositivo.
5. El emparejamiento empieza automáticamente. Pulse las teclas de canal Bluetooth    para cambiar entre dispositivos cuando haya varios conectados.
6. El Targus Teclado Bluetooth® de tamaño completo multi dispositivo ya está conectado a su dispositivo y la luz azul dejará de parpadear.

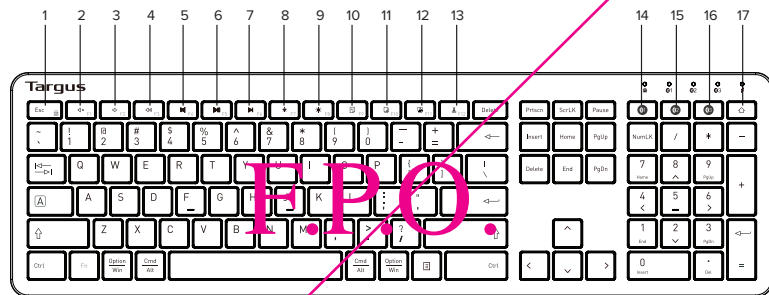
Ayuda con la configuración: El teclado no funciona

- Compruebe la orientación de las pilas dentro del teclado o cámbielas.
- Retire cualquier objeto metálico que esté entre el receptor y el teclado ya que puede interferir con la recepción.
- Reinicie la computadora y encienda/apague su teclado.
- Pulse las teclas de canal Bluetooth    para seleccionar sus dispositivos Bluetooth.
- Tras emparejar por primera vez, su dispositivo se conectará automáticamente con el teclado en un lapso de 3 a 5 segundos la próxima vez que encienda su teclado.
- En caso de que falle la conexión, elimine el teclado del menú Bluetooth de su dispositivo y trate de volver a emparejar el teclado con su dispositivo.

Modo de ahorro de energía

Cuando está emparejado, el teclado entra en modo reposo después de 30 minutos de inactividad. Para activar el teclado, pulse cualquier tecla y espere 3 segundos. Si no está emparejado, el teclado entrará en modo reposo tras 2 minutos.

Teclas de función



Teclas de función

	Tecla	iOS	Android	mac	Windows (bloqueo Fn)	Windows (desbloqueo Fn)
1		Interruptor de bloqueo Fn	Interruptor de bloqueo Fn	Interruptor de bloqueo Fn	Interruptor de bloqueo Fn	esc
2		Silenciar	Silenciar	Silenciar	Silenciar	F1
3		Volumen -	Volumen -	Volumen -	Volumen -	F2
4		Volumen +	Volumen +	Volumen +	Volumen +	F3
5		Pista anterior	Pista anterior	Pista anterior	Pista anterior	F4
6		Reproducir/Pausar	Reproducir/Pausar	Reproducir/Pausar	Reproducir/Pausar	F5
7		Pista siguiente	Pista siguiente	Pista siguiente	Pista siguiente	F6
8		Brillo de la pantalla -	Brillo de la pantalla -	Brillo de la pantalla -	Brillo de la pantalla -	F7
9		Brillo de la pantalla +	Brillo de la pantalla +	Brillo de la pantalla +	Brillo de la pantalla +	F8

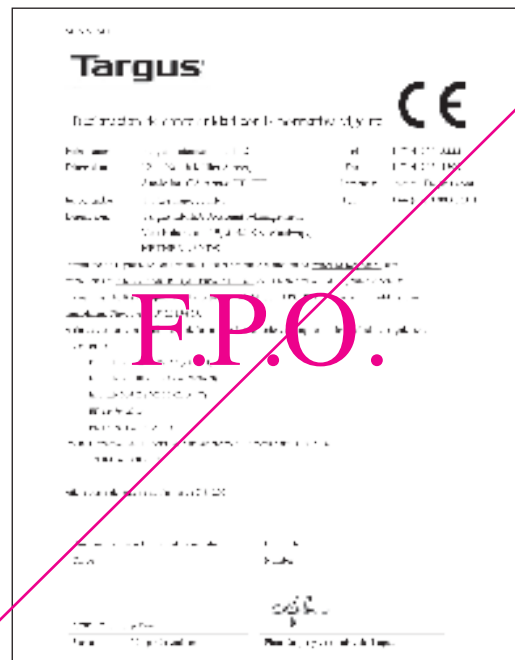
Targus Energy Harvesting Ecosmart™ Keyboard

Teclas de función

	Tecla	iOS	Android	mac	Windows (bloqueo Fn)	Windows (desbloqueo Fn)
10		Seleccionar todo	Seleccionar todo	Seleccionar todo	Seleccionar todo	F9
11		Copiar	Copiar	Copiar	Copiar	F10
12		Pegar	Pegar	Pegar	Pegar	F11
13		Cortar	Cortar	Cortar	Cortar	F12
14		Bluetooth canal 1	Bluetooth canal 1	Bluetooth canal 1	Bluetooth canal 1	
15		Bluetooth canal 2	Bluetooth canal 2	Bluetooth canal 2	Bluetooth canal 2	
16		Bluetooth canal 3	Bluetooth canal 3	Bluetooth canal 3	Bluetooth canal 3	
17		Inicio	Inicio	Control de misión	Navegador web	

Las características de las teclas de función tienen variaciones según la versión de sistema operativo y el dispositivo.

Targus Energy Harvesting Ecosmart™ Keyboard



Technical support

For technical questions, please visit:

Internet

US	Internet: http://targus.com/us/support
Canada	Internet: http://www.targus.com/ca/support
Australia	Internet: http://www.targus.com/au/support
	Email: infoaust@targus.com Telephone: 1800-641-645
New Zealand	Telephone: 0800-633-222
Latin America	Email: latam.soporte@targus.com

English	https://uk.targus.com/pages/support
French	https://fr.targus.com/pages/support
German	https://de.targus.com/pages/support
Spanish	https://es.targus.com/pages/support

Phone (language answered in):

Austria: 01 795 676 42 (German)
Belgium: 02-717-2451 (French)
Denmark: +45 35 25 87 51 (English)
Finland: +358 922948016 (English)
France: 01-6453-9151 (French)
Germany: 0211-6579-1151 (German)
Netherlands: 02 0504 0671 (English)
Norway: +4722577729 (English)
Portugal: +351 21 415 4123 (English)
South Africa: +27 211 003 270 (English) - Calls answered 10am-6pm South African time
Spain: 91 745 6221 (Spanish)
Sweden: 08-751-4058 (English)
Switzerland: +41 (0) 44 212 0007 (French or German)
UK: 020-7744-0330 (English)

Eastern Europe and others not listed above:
+44 (0) 207 744 0330 (English)

Warranty

2 YEAR LIMITED WARRANTY
OR AS REQUIRED BY LOCAL LAWS

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Thank you for your purchase. Targus warrants to the original purchaser that its products are free from defects in materials and workmanship and, during the specified warranty period, and lasts as long as the original purchaser owns the product. The warranty period is stated on the packaging or in the documentation provided with this Targus product. Targus' Limited Product Warranty excludes damage caused by accident, neglect, abuse, misuse, improper care, normal wear and tear, ownership transfer, or alteration. The limited warranty also excludes any product that is not manufactured by Targus (including, without limitation, laptops, smartphones, devices, tablets, or any other non-Targus item) that is used in connection with the Targus product.

In the event that the Targus product has a defect in materials or workmanship Targus will, after receiving a warranty claim and inspecting the product, at its discretion, do one of the following: repair, replace, or refund with the same or a similar product (or part) of no lesser quality and ship it to the original purchaser at Targus' expense. As part of this inspection, proof of purchase will be required. There is no charge for inspection. To make a warranty claim, please contact Targus Australia or New Zealand (see details below), or return the product to the place of purchase. The original purchaser must bear the cost of the delivery to Targus. Under Australian and/or New Zealand Consumer Laws, in addition to any warranty Targus gives, our products come with guarantees that cannot be excluded. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are entitled to have the products repaired or replaced if they fail to be of acceptable quality and the failure does not amount to a major failure.

For any warranty question, contact Targus Australia Pty. Ltd. (i) by mail at Suite 2, Level 8, 5 Rider Boulevard, Rhodes NSW 2138, by phone AUS 1800 641 645 or NZ 0800 633 222 or by Email: infoaust@targus.com. For additional information, check out our website at targus.com/au/warranty.

Regulatory compliance (applicable to products with electronic circuitry/parts only)

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC statement

Tested to Comply

This equipment has been tested and found to comply with the limits of a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna;
- Increase the separation between the equipment and receiver;
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected;
- Consult the dealer or an experienced radio/TV technician for help

Changes or modifications not authorized by the party responsible for compliance could void the user's authority to operate this product.

IC statement

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

Déclaration IC

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

1. L'appareil ne doit pas produire de brouillage;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Declaration of conformity

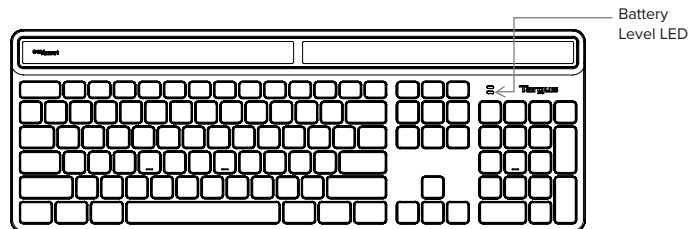
Hereby, Targus, declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

Targus recycling directive

At the end of this product's useful life please dispose at an appropriate recycling collection point provided in your country.

Battery alert function

When the battery is low, the low power LED will flash to indicate the batteries need to be charged.



Rechargeable battery

Battery capacity:	1600 mAh
Battery life with different back light settings:	Low: 75hrs , middle: 18hrs , high: 8hrs
Recharging with USB-C cable (not solar):	Yes
Time to recharge:	3 - 4 hrs
Input power requirements:	DC 5V 500mA

Contents

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

System requirements

- Windows®
- macOS®
- iOS®
- Android™
- ChromeOS

Product Name	Operation Frequency(MHz)	Maximum EIRP Power(dBm) (EU)	Working distance
EcoSmart Keyboard : AKB868	2402-2480MHz	1.0	10M