

ESTD. 2009



CALIFORNIA

R.C.K.

RETRO CLASSIC COMPACT KEYBOARD

USER GUIDE



AZIO R.C.K. ELWOOD

RETRO CLASSIC COMPACT KEYBOARD

Vintage Inspired Compact Bluetooth Mechanical Keyboard

Designed for a premium computing experience.

The contemporary home and office consist of many premium decors and collectibles. There is, however, something missing to tie it all together. Azio has set out to fill this void- aiming at designing a centerpiece keyboard with properties comprising of high-quality materials, timeless appearance, and intuitive usability. Introducing the Azio Retro Compact Keyboard, a premium mechanical keyboard designed for the modern lifestyle.

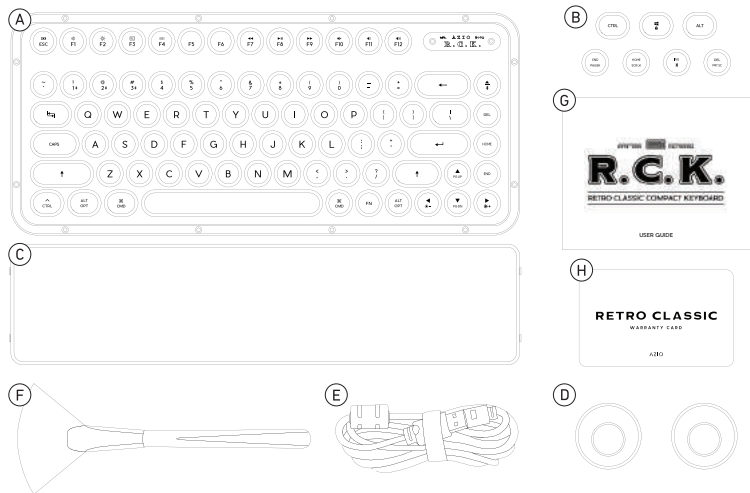
**THANK YOU FOR PURCHASING THE AZIO RETRO COMPACT &
WELCOME TO THE AZIO FAMILY!**

PRODUCT BASICS

Package Contents

- (A) AZIO RCK Compact Keyboard
- (E) USB Type-C Cable
- (B) Mac & PC Layout Replacement Keycaps*
- (F) Dust Brush
- (C) Palm Rest
- (G) User Guide
- (D) Interchangeable Feet
- (H) Warranty Card

* Different Language layouts may contain different numbers of replacement key caps.



Specifications

- Model: MK-RCK-W-XX / MK-RCK-L-XX
- Interface: Dual Bluetooth & USB
- Mechanical Switch: AZIO Typelit Mechanical Switch (by Kailh), Tactile & Clicky Feedback
- Number of Keys: 81(Different languages may have different key cap layouts.)
- N-Key Rollover: 6-Keys rollover
- Backlight: White Backlight (Gunmetal, Artisan, Elwood), Orange Backlight (Posh)
- Battery: 5,000 mAh Li-ion Rechargeable Battery
- Rechargeable: Yes (USB Type-C Port)
- OS Support: macOS, iOS, Windows, Android
- Dimensions (LxWxH): 327.80 x 143.20 x 42.04 mm / 12.9 x 5.6 x 1.7 inches
- Weight: 1.07kg (Keyboard) / 2.27kg (Package)

System Requirements

Bluetooth Mode

- Device with Bluetooth 2.0 or later
- PC: Windows 7 or later
- Mac: macOS X 10.6 Snow Leopard or later
- iOS: All iPads / iPhone 3GS or later / iPod Touch 3rd gen or later
- Android: 5.0 Lollipop or later

USB Mode

- Computer with available USB port
- PC: Windows 7 or later
- Mac: macOS X 10.6 Snow Leopard or later

PRODUCT FEATURES



Works on PC, Mac, iPad, Android

Supports both Windows and Mac keyboard layouts. 18 key caps corresponding to Windows and macOS are included. Select your desired OS and replace the key caps accordingly.



Tactile. Clicky. Backlit.

The mechanical keys are tuned to be tactile and “clicky”, reminiscent of the vintage typewriter. Each mechanical switch is customized so that the backlight LED is in the center of each key, allowing the keyboard to illuminate evenly and beautifully.



Genuine & Luxurious

Leather and wood have always been associated with high-end customized goods and exclusiveness. It reflects taste, craftsmanship, and culture while emitting a unique charm that inspires.



Dual USB & Bluetooth Interfaces

Connect via Bluetooth or USB. When USB mode is selected, simply connect the included Type-C cable to the computer and type away.



Matching Palm Rest

A matching palm rest utilizing the same premium material and design language is included.



Pillar-Style Feet

Two sets of interchangeable feet with different heights are included to enhance the ergonomics of your typing position.



Long Usage Time

Includes a built-in high-capacity 5,000 mAh lithium-ion rechargeable battery. With the backlight off, usage time is up to 9 months. With the backlight on, usage time is about 1 to 2 months depending on backlight intensity.



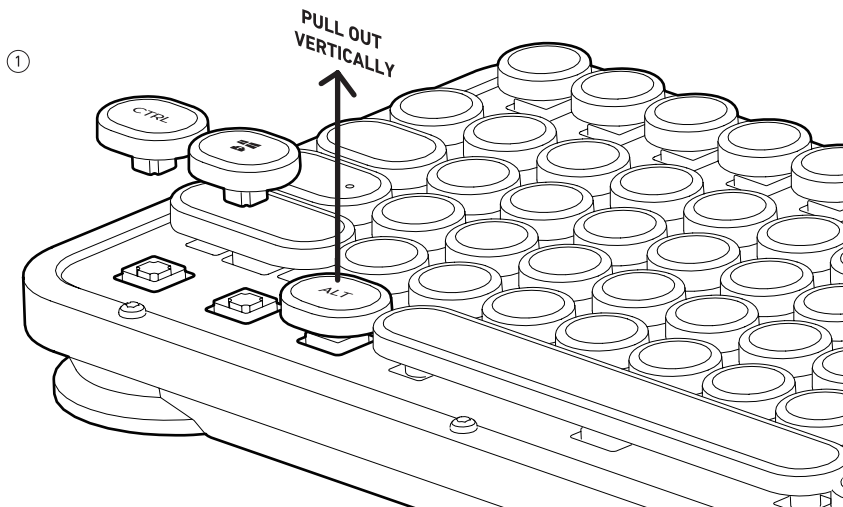
USB-C Charging Port

Charging the keyboard is simplified with USB Type-C port. Unlike older USB ports, the connector doesn't have to be inserted in only one direction.

CHANGING KEYCAPS

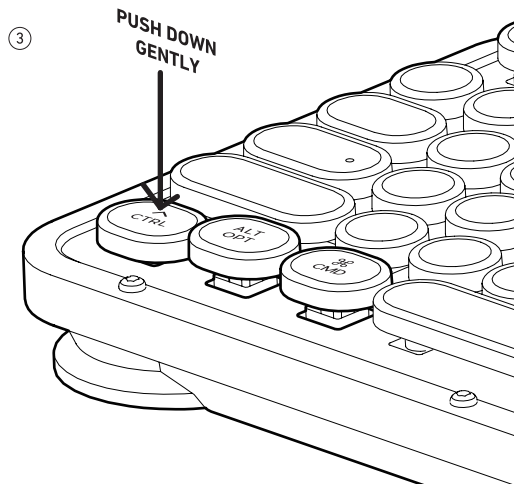
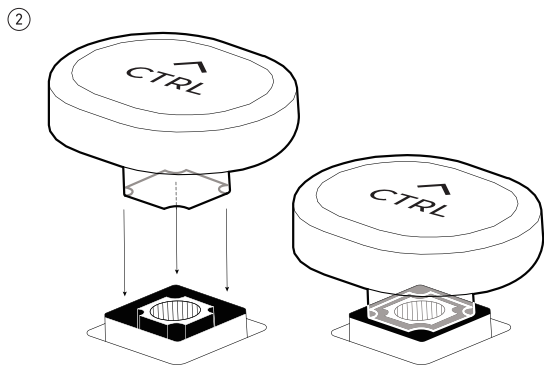
Removing Keycaps

- ① The RCK keyboard includes keycaps that are specific to PC and Mac operating systems. To change the keycaps, gently pull out the keycap.

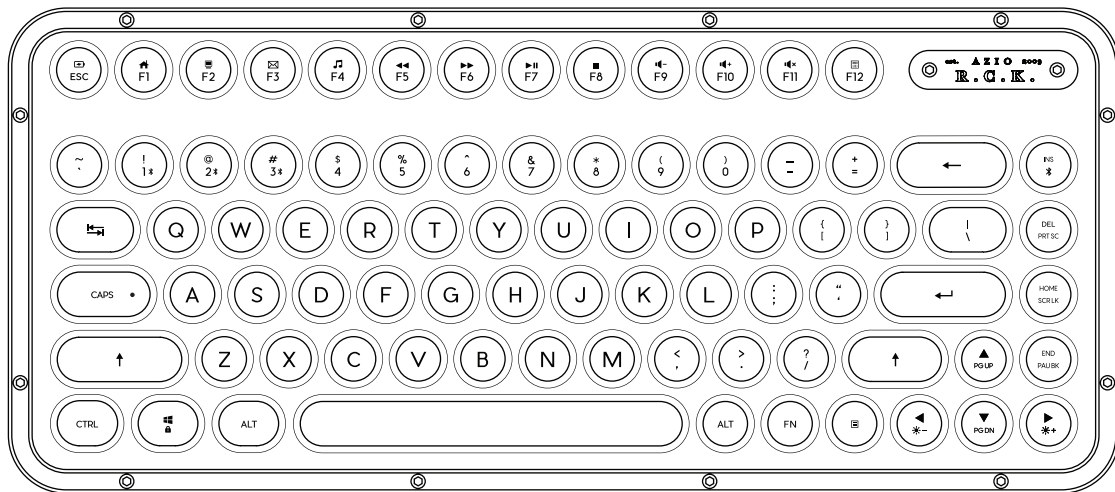


Installing Keycaps

- ② To install keycaps, first make sure the orientation of the replacement keycap is correct and then insert it on the mechanical switch.
- ③ Gently push down to make sure the keycap is firmly installed.



KEY CAPS LAYOUT / PC MODE

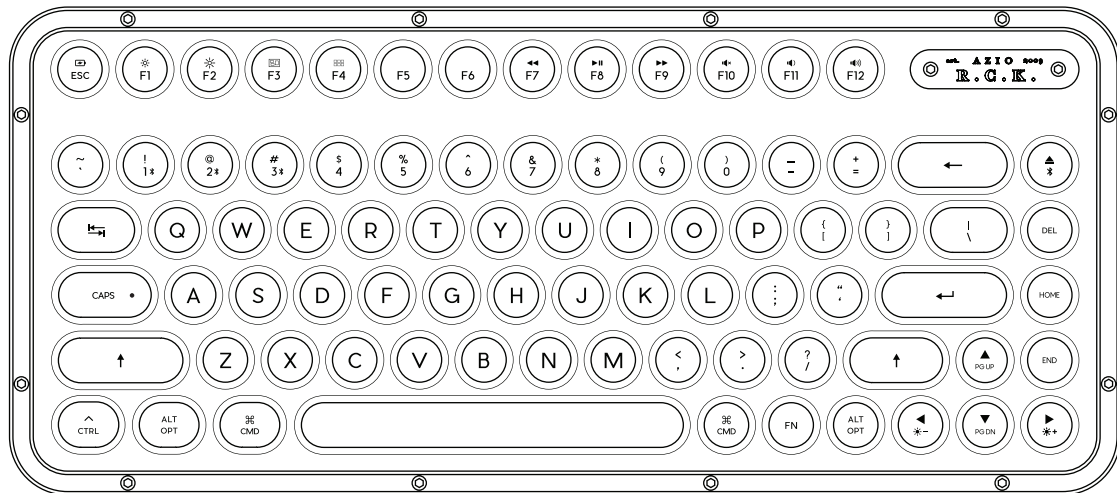


Layout diagram above is US English layout.

Different languages may have different key cap layouts, Please check www.aziocorp.com/support for more details.

	(FN) + (F1) Homepage		(FN) + (F9) Volume -
	(FN) + (F2) File Explorer		(FN) + (F10) Volume +
	(FN) + (F3) E-Mail		(FN) + (F11) Mute
	(FN) + (F4) Media Player		(FN) + (F12) Calculator
	(FN) + (F5) Previous Track		(FN) + (Win) Windows Key Lock
	(FN) + (F6) Next Track		(FN) + (RIGHT) Backlight Brightness +
	(FN) + (F7) Play/Pause		(FN) + (LEFT) Backlight Brightness -
	(FN) + (F8) Stop		(FN) + (INS) Enter BT Pairing Mode

KEY CAPS LAYOUT / MAC MODE



Layout diagram above is US English layout.

Different languages may have different key cap layouts, Please check www.aziocorp.com/support for more details.

	(FN) + (F1) Screen Brightness -		(FN) + (F10) Mute
	(FN) + (F2) Screen Brightness +		(FN) + (F11) Volume -
	(FN) + (F3) Exposé		(FN) + (F12) Volume +
	(FN) + (F4) Dashboard		(FN) + (EJECT) Enter BT Pairing Mode
	(FN) + (F7) Previous Track		(FN) + (RIGHT) Backlight Brightness +
	(FN) + (F8) Play/Pause		(FN) + (LEFT) Backlight Brightness -
	(FN) + (F9) Next Track		

SETUP YOUR R.C.K.

Setting Up

The RCK keyboard is a very versatile keyboard that supports Mac/iOS/PC/Android and can be connected wirelessly via Bluetooth or wired via USB. The operating system selection and interface mode switches are both located on the rear side of the keyboard.

Pairing the Keyboard In Bluetooth Mode

1. Switch the keyboard to BT mode. The mode switch is located on the back side of the keyboard.
 2. Select which bluetooth module to connect to by holding down (FN) key and 1, 2, or 3 key together. For example, when pairing with the bluetooth module 1, hold down (FN) key and 1 key. Once successfully in bluetooth module 1, The (✖) key will flash quickly as connection is establishing indication for 5 times then go away. For first time connection, the default module is set at bluetooth module 1.
 3. Put the keyboard in Pairing Mode by holding down (FN) key and the (✖) key. This key is the INS key in PC layout or EJECT key in Mac layout. Hold down the (FN) key and the INS or EJECT key for a few seconds until the keyboard backlight goes from a quick flash to a slow continuous flash. The keyboard is now in Pairing Mode.
 4. On your Mac, navigate to 'System Preferences' and select 'Keyboard'. Next, click on 'Set Up Bluetooth Keyboard'. For Windows 10, go to Bluetooth Settings and select 'Add Bluetooth or other device'.
 5. Once the setup wizard finds 'AZIO RCK', click on 'Pair'.
 6. Once pairing is successfully completed, the keyboard backlight will stop flashing. The keyboard is now ready for use.
-

Battery Power Level

To check the battery power level of the keyboard, press FN+ESC key. The LEDs ranging from F1 to F10 will light up, each key indicating 10% of total power. So if all 10 keys light up, this indicate the keyboard battery is 100% full.

Multi-Pairing Up To 3 Devices

This keyboard supports pairing of up to 3 Bluetooth devices simultaneously via combination keys "FN+1", "FN+2" and "FN+3". The default device is "FN+1". To change, simply short-press combination keys "FN+2" or "FN+3" and follow the previous procedures to pair with other devices. To switch between the 3 paired devices, short-press combination keys "FN+1", "FN+2", or "FN+3". If there is a previous connection already established, the Bluetooth key will flash quickly for 3~5 seconds as it attempts to reconnect to the device and stop flashing once reconnected.

Charging The Keyboard

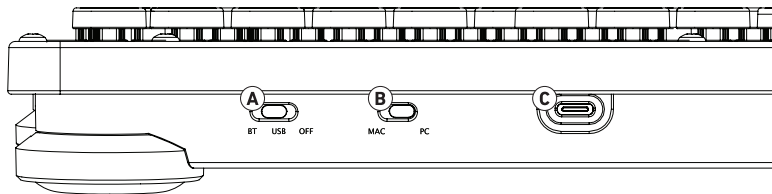
When the battery is less than 20%, the ESC key will start blinking in red. Plug the included USB cable into the keyboard and plug the other end to a USB port or a USB charger. The same LED will stop blinking and light up a steady red, indicating the keyboard is charging. Once fully charged, the red LED will turn off. Charging a completely drained battery to full on a USB 3.0 port will take approximately 6 hours due to its large power capacity. Actual charging time may vary depending on the power output of the charging source. The keyboard can be charged in any mode - BT, USB, or OFF mode.

Battery Life

This keyboard uses an industry leading 5,000mAh Li-ion rechargeable battery which will only be used in Bluetooth mode. With the backlight off, the keyboard can last up to 9 months on a single charge. With the backlight on, depending on intensity, the battery can last up to 2 months on a single charge. Under Bluetooth mode, the keyboard backlight will turn off after 5 minutes of inactivity to conserve battery. After an hour of inactivity, the keyboard will enter sleep mode. Press any key to wake up the keyboard and re-establish connection. The keyboard backlight may flash during re-connection and stop flashing once connection is re-established.

MODE SETUP

Control Diagram / Back of the Keyboard



A Interface Mode

B MAC/iOS/PC/Android Mode

C USB/Charging Port

MAC/PC Modes

1. PC mode



2. MAC mode



By default, the keyboard will be in MAC/iOS mode. To change it to PC/Android mode, please toggle the switch to "PC/Android" position. Once in PC mode, replace the MAC key caps with the included PC key caps according to the diagram on the DEVICE LAYOUT section.

Interface Modes

1.  **BT:** Bluetooth mode allows you to connect the keyboard to your computer wirelessly. In BT mode, the backlight will automatically turn off after 5 minutes of inactivity to conserve battery.
2.  **USB:** In USB mode, please connect the included USB Type-C cable to the keyboard and your computer. The red LED on ESC key may light up, indicating the keyboard is simultaneously charging. In USB mode, the keyboard will not go into battery saver mode.
3.  **OFF:** In OFF mode, all circuitry will be off. This is ideal if the keyboard will not be used for an extended duration of time. Please note that the keyboard can still be charged while in OFF mode.

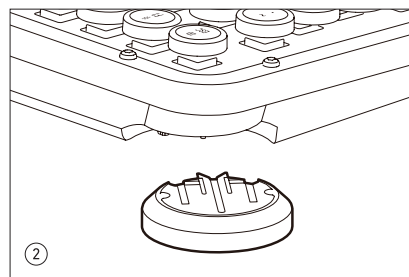
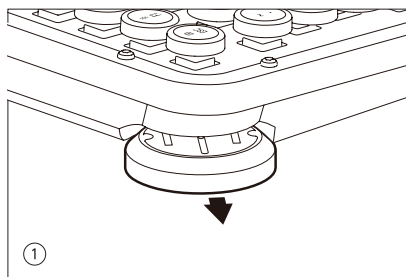
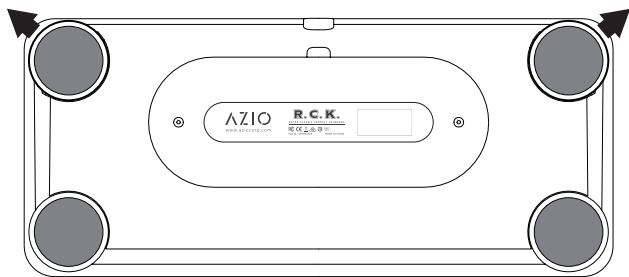
LED Indicator Abbreviations

1. **CAPS:** Steady Blue Light = Caps Lock
2. **ESC:** Blinking Red light = Low on battery
Steady Red light = Keyboard charging
3. **BACKLIGHT:** Fast Blinking light = Bluetooth Reconnecting
Slow Blinking Blue Light = Bluetooth in Pairing Mode

CHANGING FEET

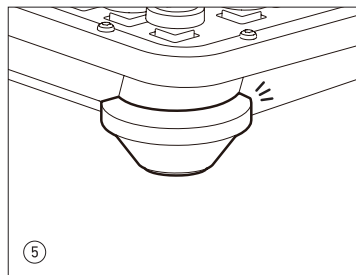
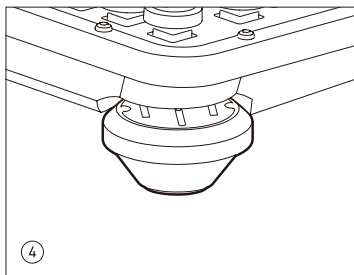
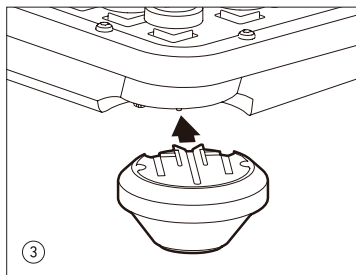
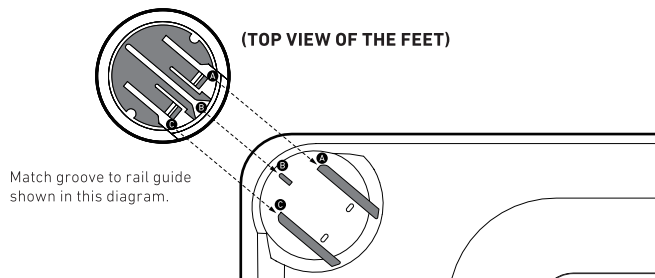
REMOVING FEET STAND

①~② To remove the feet, gently slide the feet outward.



INSTALLING FEET STAND

- ③ To replace the feet, please take a look at the rear side of the feet stand and align the grooves.
- ④ Once aligned, gently push the feet stand into position at an angle as illustrated by the diagram below.
- ⑤ The feet will snap into place indicating it is firmly installed.



SUPPORT & WARRANTY

Here's How To Reach Us

By phone: 866.468.1198

By email: support@aziocorp.com

On FB: www.facebook.com/aziocorp

**Multilingual instruction guide is available for download at
www.aziocorp.com > Support > Retro Classic RCK**



Azio Corporation warrants only to the original purchaser of this product, when purchased from an Azio authorized reseller or distributor, that this product will be free from defects in material and workmanship under normal use and service for the length of the warranty period after purchase. Azio reserves the right, before having any obligation under this warranty, to inspect the damaged Azio product. Initial shipping costs of sending the Azio product to the Azio service center in Los Angeles, California, for inspection shall be borne solely by the purchaser. In order to keep this warranty in effect, the product must not have been mishandled or misused in any way.

This warranty does not cover any damage due to accidents, misuse, abuse or negligence. Please retain the dated sales receipt as evidence of the original purchaser & date of purchase. You will need it for any warranty services. In order to claim under this warranty, purchaser must contact Azio and obtain an RMA # which is to be used within 15 days of issuance and must present acceptable proof of original ownership (such as original receipt) for the product. Azio, at its option, shall repair or replace the defective unit covered by this warranty. This warranty is non-transferable and does not apply to any purchaser who bought the product from a reseller or distributor not authorized by Azio, including but not limited to purchases from internet auction sites. This warranty does not affect any other legal rights you may have by operation of the law. Contact Azio through email, chat, or through one of the technical support numbers listed for warranty service procedures.

No AZIO supplier, dealer, agent, or employee is authorized to alter or extend the terms of this Limited Warranty or to make any representation whatsoever. AZIO reserves the right to amend the terms of this Limited Warranty at any time without notice.

Help Resources.

Before lodging a claim on the Limited Warranty, please review the online help resources at [aziocorp.com / support](http://aziocorp.com/support). If the Product is still not functioning properly after making use of these resources, please contact AZIO through [aziocorp.com / support](http://aziocorp.com/support) or your authorized distributor or dealer. You may be required to assist with the diagnosis process to verify and ascertain any issues which you may be facing with the Product. Service options, parts availability and response times may vary depending on the country in which the Limited Warranty claim is lodged.

How to make a Limited Warranty claim.

IF YOU PURCHASED THE PRODUCT FROM A AZIO RESELLER, PLEASE CONTACT THE AZIO RESELLER IN REGARDS TO YOUR LIMITED WARRANTY CLAIM.

If you are unable to return the Product to the AZIO reseller for whatever reason, or if you have purchased the Product directly from AZIO at aziocorp.com, then please follow the steps below:

- a. Go to aziocorp.com/email to obtain a return Merchandise Authorization Number ("RMA Number").
- b. Note the RMA Number in a visible place on the outside of the Product's package.
- c. Enclose a Valid Proof of Purchase inside the product's package. Please visit [aziocorp.com /warranty](http://aziocorp.com/warranty) for examples of a Valid Proof of Purchase.
- d. Send the Product to the following address:
AZIO CORP
19777 Harrison Ave, City of Industry, California 91789

DO NOT SEND AZIO ANY PRODUCT WITHOUT A VALID RMA NUMBER.

We advise that you select a method of shipping that is traceable (e.g. UPS, DHL FedEx). Any expense of claiming under this Limited Warranty will be borne by the person making the claim (including any shipping and handling charges in returning the product to AZIO, as well as any applicable customs, duties or taxes in relation to the claim). If the Product is validly returned under the terms of this Limited Warranty, AZIO will be responsible for postage expenses for shipping the Product back to you (but not any customs charges, duties, or taxes). You are responsible for ensuring that the Product is properly packaged and will bear the full risk of loss or damage for any Product that is returned improperly packaged. Risk of loss or damage in the returned Product only passes to AZIO when the Product is received by AZIO and AZIO shall not be responsible for items lost in transit to us. In the event that the procedure herein is not followed, AZIO reserves the right to accept the delivery of the product on such terms that it may determine at its sole discretion.

Returns Not Covered by this Limited Warranty.

If AZIO receives a Product from you that does not meet the requirements of this Limited Warranty, including (but not limited to) a Product that (a) lacks a valid RMA Number, (b) is not accompanied by a valid Proof of Purchase, (c) is no longer covered under the Warranty Period, or (d) does not have a defect covered by this Limited Warranty, you may be responsible for an assessment fee, return shipping and handling fees, and other reasonable fees as may be required by AZIO prior to the Product being returned to you.

General.

This Limited Warranty applies only to the original purchaser of the product and is non-transferable. No AZIO reseller, agent, distributor, or employee is authorized to make any modification, extension or addition to this held to be illegal or unenforceable the legality or enforceability of the remaining terms shall not be affected or impaired.

10 MULTI-LANGUAGE QUICK START GUIDE

繁體中文 快速入門指南

使用設定

RCK鍵盤是一個多模式支援的鍵盤，可支持MAC / iOS / PC / Android。連接方式有藍牙無線連接與USB有線連接兩種。操作系統選擇和連接模式開關都位於鍵盤的背面。

在藍牙模式下配對鍵盤

1. 將鍵盤連接模式切換到BT模式。模式開關位於鍵盤的背面。
2. 按下 (FN) 鍵和 1, 2, 或是 3 件來選擇所希望選用得藍芽模組。進入藍芽模組時，右上方的藍芽按鍵會閃動來指示以盡如藍芽模式。如果是第一次連接，預設模組為第一藍芽模組。
3. 按住 (FN) 鍵和 (X) 鍵將鍵盤置於配對模式。此鍵是PC佈局中的INS鍵或Mac佈局中的EJECT鍵。按住這兩個鍵幾秒鐘，直到鍵盤背光從快速閃光變為慢速連續閃動，這時鍵盤進入配對模式。
4. 在Mac上，導航至“系統偏好設置”，然後選擇“鍵盤”。接下來，單擊“設置藍牙鍵盤”。對於Windows 10，請轉到藍牙設置，然後選擇“添加藍牙或其他設備”。
5. 設置嚮導找到“AZIO RCK BT/USB KEYBOARD”後，單擊“配對”。
6. 配對成功完成後，鍵盤背光將停止閃爍。這時鍵盤以配對成功。

三組藍牙配對模組

此鍵盤支持通過組合鍵“FN + 1”，“FN + 2”和“FN + 3”同時配對最多3個藍牙設備。

默認設備為“FN + 1”。要更改，只需短按組合鍵“FN + 2”或“FN + 3”，然後按照上述步驟與其他設備配對。要在3個配對設備之間切換，請短按組合鍵“FN + 1”，“FN + 2”或“FN + 3”。

如果已建立先前的連接，藍牙鍵將在嘗試重新連接到設備時快速閃爍3-5秒，並在重新連接後停止閃爍。

重要信息：將鍵盤切換到USB模式並返回藍芽模式時，鍵盤將默認返回上一個活動的配對設備。按FN + 1, FN + 2或FN + 3切換到另一個配對設備。

檢查鍵盤電池電量

要檢查鍵盤的電池電量，請按FN + ESC鍵。從F1到F10的LED將亮起，每個鍵指示總功率的10%。因此，如果所有10個按鍵都亮起，則表示鍵盤電池已滿100%。

鍵盤充電

當電池電量低於20%時，ESC鍵將開始以紅色閃爍。將附帶的USB電纜插入鍵盤和USB端口或USB充電器。相同的LED將停止閃爍並點亮穩定的紅色，表示鍵盤正在充電。充滿電後，紅色LED將熄滅。由於其大功率容量，在USB 3.0端口上將完全耗盡的電池充滿電大約需要8小時。實際充電時間可能根據充電電源的功率輸出而變化。鍵盤可以在任何模式下充電 - BT、USB或OFF模式。

鍵盤連接模式

- BT: 藍牙模式允許您以無線方式將鍵盤連接到計算機或平板電腦。在BT模式下，背光將在閒置5分鐘後自動關閉以節省電池電量。
- USB: 在USB模式下，請將隨附的USB Type-C 連接線連接到鍵盤的 Type-C USB 接口，另一端連接到電腦的連接口。ESC鍵上的紅色LED可能會亮起，表示鍵盤正在充電。在USB模式下，鍵盤不會進入節電模式。
- OFF: 在OFF模式下，所有電路都將關閉。如果鍵盤不會長時間使用，這是理想的選擇。請注意，在關閉模式下，如果USB Type-C連接線仍是連結鍵盤與電腦或其他可充電來源的狀況下，鍵盤仍然可以充電。

LED指示燈

- CAPS: 穩定藍燈 = 大寫鎖定
- ESC: 閃爍紅燈 = 電池電量低 / 穩定紅燈 = 鍵盤充電中
- 藍芽指示燈: 快速閃爍 = 藍牙重新回連中 / 慢速閃爍 = 進入藍芽配對模式

技術支援與售後服務

電子郵件: support@aziocorp.com.tw

臉書: www.facebook.com/AzioTaiwan

多語言使用指南可從www.aziocorp.com>support Retro Classic RCK下載

10 MULTI-LANGUAGE QUICK START GUIDE

简体中文 快速入门指南

使用设定

RCK键盘是一个多模式支援的键盘,可支持MAC / iOS / PC / Android。连接方式有蓝牙无线连接与USB有线连接两种。操作系统选择和连接模式开关都位于键盘的背面。

在蓝牙模式下配对键盘

1. 将键盘连接模式切换到BT模式。模式开关位于键盘的背面。
2. 按下 (FN) 键和 1, 2, 或是 3 件来选择所希望选用得蓝牙模组。进入蓝牙模组时,右上方的蓝牙按键会闪烁来指示以尽如蓝牙模式。如果是第一次连接,预设模组为第一-蓝牙模组。
3. 按住 (FN) 键和 (X) 键将键盘置于配对模式。此键是PC布局中的INS键或Mac布局中的EJECT键。按住这两个键几秒钟,直到键盘背光从快速闪光变为慢速连续闪烁,这时键盘进入配对模式。
4. 在Mac上,导航至“系统偏好设置”,然后选择“键盘”。接下来,单击“设置蓝牙键盘”。对于Windows 10,请转到蓝牙设置,然后选择“添加蓝牙或其他设备”。
5. 设置向导找到“AZIO RCK BT/USB KEYBOARD”后,单击“配对”。
6. 配对成功完成后,键盘背光将停止闪烁。这时键盘以配对成功。

三组蓝牙配对模组

此键盘支持通过组合键“FN + 1”,“FN + 2”和“FN + 3”同时配对最多3个蓝牙设备。默认设备为“FN + 1”。要更改,只需短按组合键“FN + 2”或“FN + 3”,然后按照上述步骤与其他设备配对。要在3个配对设备之间切换,请短按组合键“FN + 1”,“FN + 2”或“FN + 3”。

如果已建立先前的连接,蓝牙键将在尝试重新连接到设备时快速闪烁3~5秒,并在重新连接后停止闪烁。

重要信息:将键盘切换到USB模式并返回蓝牙模式时,键盘将默认返回上一个活动的配对设备。按FN + 1, FN + 2或FN + 3切换到另一个配对设备。

检查键盘电池电量

要检查键盘的电池电量,请按FN + ESC键。从F1到F10的LED将亮起,每个键指示总功率的10%。因此,如果所有10个按键都亮起,则表示键盘电池已满100%。

键盘充电

当电池电量低于20%时,ESC键将开始以红色闪烁。将附带的USB电缆插入键盘和USB端口或USB充电器。相同的LED将停止闪烁并点亮稳定的红色,表示键盘正在充电。充满电后,红色LED将熄灭。由于其大功率容量,在USB 3.0端口上 will 完全耗尽的电池充满电大约需要8小时。实际充电时间可能根据充电电源的功率输出而变化。键盘可以在任何模式下充电 - BT, USB或OFF模式。

键盘连接模式

- BT: 蓝牙模式允许您以无线方式将键盘连接到计算机或平板电脑。在BT模式下,背光将在闲置5分钟后自动关闭以节省电池电量。
- USB: 在USB模式下,请将随附的USB Type-C 连接线连接到键盘的 Type-C USB 接口,另一端连接到电脑的连接口。ESC键上的红色LED可能会亮起,表示键盘正在同时充电。在USB模式下,键盘不会进入节电模式。
- OFF: 在OFF模式下,所有电路都将关闭。如果键盘不会长时间使用,这是理想的选择。请注意,在关闭模式下,如果USB Type-C连接线仍是连接键盘与电脑或其他可充电来源的状况下,键盘仍然可以充电。

LED指示灯

- CAPS: 稳定蓝灯 = 大写锁定
- ESC: 闪烁红灯 = 电池电量低 / 稳定红灯 = 键盘充电中
- 蓝牙指示灯: 快速闪烁 = 蓝牙重新回连中 / 慢速闪烁 = 进入蓝牙配对模式

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10 MULTI-LANGUAGE QUICK START GUIDE

DANSK Lynguide

Konfigurerer

RCK-tastaturet er et meget alsidigt tastatur, der understøtter både MAC / IOS / PC / Android og kan tilsluttes trådløst via Bluetooth eller via USB. Valg af operativsystemvalg og grænsefladestil er begge placeret på bagsiden af tastaturet.

Dock tastaturet i Bluetooth-tilstand

1. Drej tastaturet til BT-tilstand. Moduskontakten er placeret på bagsiden af tastaturet.
2. Vælg det Bluetooth-modul, der skal tilsluttes, ved at trykke på (FN) og 1, 2 eller 3-knappen. For at parre med Bluetooth-modul 1 skal du f.eks. Trykke på (FN) og 1-knappen. Når først Bluetooth-modul 1 er indtastet, blinker (X) -knappen hurtigt, når forbindelsen er lavet 5 gange. Når du tilslutter for første gang, er standardmodul indstillet til Bluetooth-modul 1.
3. Sæt tastaturet i paringstilstand ved at holde knapperne (FN) og (X) nede. Denne tast er EINF (INS) -tasten på pc-layoutet eller EJECT-tasten på Mac-layoutet. Hold disse to knapper nede i nogle få sekunder, indtil tastaturets baggrundslys ændrer sig fra at blinke hurtigt til langsomt blinkende langsomt. Tastaturet er nu i paringstilstand.
4. På din Mac skal du navigere til "Systemindstillinger" og vælge "Tastatur." Klik derefter på "Bluetooth Keyboard Setup". I Windows 10 skal du gå til Bluetooth-indstillinger og vælge "Tilføj Bluetooth eller en anden enhed".
5. Når opsætningsassistenten har fundet 'AZIO Retro Classic BT', skal du klikke på 'Par'.
6. Når parringen er afsluttet, stopper tastaturets baggrundsbelysning blinkende. Tastaturet er nu klar til brug.

3 Enheder flere anslutninger

Dette tastatur understøtter samtidig parring af op til 3 Bluetooth-enheder via genvejene "FN + 1", "FN + 2" og "FN + 3". Standardindretningen er "FN + 1". For at ændre dette, tryk kort på kombination-skinnerne "FN + 2" eller "FN + 3" og følg trinene ovenfor for at parre med andre enheder.

For at skifte mellem de 3 parrede enheder, tryk kort på tastekombinationen "FN + 1", "FN + 2" eller "FN + 3". Hvis der allerede er etableret en forbindelse, blinker Bluetooth-knappen hurtigt i 3 til 5 sekunder, når du forsøger at genoprette forbindelse til enheden og stopper at blinke, når den er tilsluttet igen.

VIGTIGT: Hvis du skifter tastaturet til USB-tilstand og tilbage til Bluetooth-tilstand, går tastaturet til den sidste aktive parrede enhed. Skift til en anden parret enhed ved at trykke på FN + 1, FN + 2 eller FN + 3.

Batteristatus

For at kontrollere tastaturets batteriniveau, tryk på FN + ESC. Lysdiødene fra F1 til F10 lyser, hvor hver knap viser 10% af den samlede effekt. Så hvis alle 10 knapper lyser, indikerer dette, at tastatur-batteriet er 100% fuldt.

Opladning af tastaturet (venter på info / bekræftelse)

Når batteriniveauet er mindre end 20%, begynder ESC-knappen at blinke rødt. Slut det medfølgende USB-kabel til tastaturet og en USB-port eller USB-oplader. Den samme LED blokerer og derefter lyser rødt for at indikere, at tastaturet oplades. Når den fulde opladning er slukket, slukker den røde LED. Opladning af et fuldt udladet batteri til en USB 3.0-port tager cirka 8 timer på grund af dets store kapacitet. Den aktuelle opladningstid kan variere afhængigt af opladningskildens udgangseffekt. Tastaturet kan indlæses i enhver tilstand - BT, USB eller OFF.

Interface-tilstand

- BT: I Bluetooth-tilstand kan du trådløst forbinde tastaturet til din computer eller tablet. I BT-tilstand slukker baggrundsbelysningen automatisk efter 5 minutters inaktivitet for at spare batteriets levetid.
- USB: I USB-tilstand skal du tilslutte det medfølgende USB Type-C-kabel til tastaturet og din computer. Den røde LED på ESC-knappen kan lyse, hvilket tyder på, at tastaturet oplades samtidig. I USB-tilstand går tastaturet ikke i dvaletilstand.
- OFF: I OFF-tilstand er alle kredsløb slukket. Dette er ideelt, hvis tastaturet ikke bruges i lang tid. Bemærk, at tastaturet stadig kan oplades i OFF-tilstand.

LED-indikator Forkortelser

- CAPS : Stabilit Blåt Lys = Caps Lock
- ESC : Blinkende rødt = Batteri lav / stødt rødt = Knappen opladning
- Bluetooth-indikator : Hurtig blinkende = Bluetooth tilsluttet / Langsom blinkende = Indtast Bluetooth-paringstilstand

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10 MULTI-LANGUAGE QUICK START GUIDE

DEUTSCHE Schnellanleitung

Konfigurieren

Die RCK-Tastatur ist eine sehr vielseitige Tastatur, die sowohl MAC / iOS / PC / Android unterstützt als auch drahtlos via Bluetooth oder per USB verbunden werden kann. Die Schalter für Betriebssystemauswahl und Schnittstellenmodus befinden sich beide auf der Rückseite der Tastatur.

Ankoppeln der Tastatur im Bluetooth-Modus

1. Schalten Sie die Tastatur in den BT-Modus. Der Modusschalter befindet sich auf der Rückseite der Tastatur.
2. Wählen Sie das zu verbindende Bluetooth-Modul aus, indem Sie die Taste (FN) und die Taste 1, 2 oder 3 gedrückt halten. Wenn Sie zum Beispiel mit dem Bluetooth-Modul 1 koppeln möchten, halten Sie die Taste (FN) und die Taste 1 gedrückt. Sobald das Bluetooth-Modul 1 erfolgreich eingegeben wurde, blinkt die Taste (X) schnell, sobald die Verbindung 5 Mal hergestellt wird. Bei der erstmaligen Verbindung ist das Standardmodul auf Bluetooth-Modul 1 eingestellt.
3. Bringen Sie die Tastatur in den Kopplungsmodus, indem Sie die Taste (FN) und die Taste (X) gedrückt halten. Diese Taste ist die EINFÜ (INS)-Taste beim PC-Layout oder die EJECT-Taste beim Mac-Layout. Halten Sie diese beiden Tasten einige Sekunden lang gedrückt, bis die Hintergrundbeleuchtung der Tastatur von einem schnellen Aufleuchten zu einem langsamen kontinuierlichen Aufleuchten wechselt. Die Tastatur befindet sich jetzt im Kopplungsmodus.
4. Navigieren Sie auf Ihrem Mac zu „Systemeinstellungen“ und wählen Sie „Tastatur“. Als nächstes klicken Sie auf „Bluetooth-Tastatur einrichten“. Unter Windows 10 gehen Sie zu Bluetooth-Einstellungen und wählen Sie „Bluetooth oder ein anderes Gerät hinzufügen“.
5. Sobald der Einrichtungs-Assistent „AZIO Retro Classic BT“ gefunden hat, klicken Sie auf „Koppeln“.
6. Sobald die Kopplung erfolgreich abgeschlossen wurde, hört die Hintergrundbeleuchtung der Tastatur auf zu blinken. Die Tastatur ist jetzt betriebsbereit.

3 Geräte-Mehrfachkopplung

Diese Tastatur unterstützt die gleichzeitige Paarung von bis zu 3 Bluetooth-Geräten über die Tastenkombinationen „FN + 1“, „FN + 2“ und „FN + 3“. Das Standardgerät ist „FN + 1“. Um dies zu ändern, drücken Sie kurz die Kombinationstasten „FN + 2“ oder „FN + 3“ und folgen Sie den oben beschriebenen Schritten, um eine Kopplung mit anderen Geräten herzustellen.

Um zwischen den 3 gekoppelten Geräten zu wechseln, drücken Sie kurz die Tastenkombinationen „FN + 1“, „FN + 2“ oder „FN + 3“. Wenn bereits eine Verbindung hergestellt wurde, blinkt die Bluetooth-Taste für 3 bis 5 Sekunden schnell, wenn versucht wird, die Verbindung zum Gerät wiederherzustellen und hört auf zu blinken, sobald sie wieder verbunden ist.

WICHTIG: Wenn Sie die Tastatur in den USB-Modus und zurück in den Bluetooth-Modus schalten, wird die Tastatur standardmäßig auf das zuletzt aktive gekoppelte Gerät zurückgesetzt. Wechseln Sie zu einem anderen gekoppelten Gerät, indem Sie FN + 1, FN + 2 oder FN + 3 drücken.

Akkuleistungsstand

Um den Akkustand der Tastatur zu überprüfen, drücken Sie FN + ESC. Die LEDs von F1 bis F10 leuchten auf, wobei jede Taste 10% der Gesamtleistung anzeigt. Wenn also alle 10 Tasten aufleuchten, zeigt dies an, dass der Akkustand zu 100% voll ist.

Aufladen der Tastatur (Warten auf Info / Bestätigung)

Wenn der Akkustand weniger als 20% beträgt, beginnt die ESC-Taste rot zu blinken. Stecken Sie das mitgelieferte USB-Kabel in die Tastatur und einen USB-Anschluss oder ein USB-Ladegerät. Die gleiche LED hört auf zu blinken und leuchtet dann kontinuierlich rot, um anzuzeigen, dass die Tastatur geladen wird. Sobald sie vollständig geladen ist, erlischt die rote LED. Das Aufladen eines vollständig entladenen Akkus an einem USB 3.0-Anschluss dauert aufgrund seiner großen Kapazität ca. 8 Stunden. Die tatsächliche Ladezeit kann abhängig von der Ausgangsleistung der Ladequelle variieren. Die Tastatur kann in jedem Modus geladen werden - BT, USB oder AUS.

interface-tüsendeSchnittstellenmodi

- BT: Im Bluetooth-Modus können Sie die Tastatur kabellos mit Ihrem Computer oder Tablet verbinden. Im BT-Modus wird die Hintergrundbeleuchtung nach 5 Minuten Inaktivität automatisch ausgeschaltet, um den Akku zu schonen.
- USB: Im USB-Modus verbinden Sie bitte das mitgelieferte USB-Type-C Kabel mit der Tastatur und Ihrem Computer. Die rote LED der ESC-Taste leuchtet möglicherweise auf und zeigt damit an, dass die Tastatur gleichzeitig geladen wird. Im USB-Modus wechselt die Tastatur nicht in den Energiesparmodus.
- AUS: Im AUS-Modus sind alle Schaltkreise ausgeschaltet. Dies ist ideal, wenn die Tastatur längere Zeit nicht benutzt wird. Bitte beachten Sie, dass die Tastatur im AUS-Modus noch geladen werden kann.

LED-Indikator-Abkürzungen

- CAPS: Kontinuierliches weißes Blau = Feststelltaste
- ESC: Rotes Licht blinkt = Niedriger Batteriestand / Stetiges rotes Licht = Laden der Tastatur
- HINTERGRUNDBELEUCHTUNG: Schnell blinkendes Licht = Bluetooth-Wiederverbindung / Langsam blinkendes blaues Licht = Bluetooth im Kopplungsmodus

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10 MULTI-LANGUAGE QUICK START GUIDE

ESPAÑOL

Guía de inicio rápido

Configuración

El teclado RCK es un teclado muy versátil que admite tanto MAC / iOS / PC / Android y se puede conectar de forma inalámbrica a través de Bluetooth o por cable a través de USB. La selección del sistema operativo y los interruptores de modo de interfaz están ubicados en la parte posterior del teclado.

Emparejamiento del Teclado en modo Bluetooth

1. Cambie el teclado al modo BT. El modo del interruptor se encuentra en la parte trasera del teclado.
2. Seleccione el módulo Bluetooth al que desea conectarse manteniendo presionada la tecla (FN) y las teclas 1, 2 o 3 juntas. Por ejemplo, si desea emparejarse con el módulo Bluetooth 1, mantenga presionada la tecla (FN) y la tecla 1. Una vez que haya ingresado con éxito el módulo Bluetooth 1, la tecla (X) parpadeará rápidamente como indicación de establecimiento de conexión 5 veces y luego desaparecerá. Para la primera conexión, el módulo predeterminado se establece en el módulo bluetooth 1.
3. Ponga el teclado en Modo de emparejamiento manteniendo presionada la tecla (FN) y la tecla (X). Esta tecla es la tecla INS en el diseño de PC o la tecla EJECT en el diseño de Mac. Mantenga presionadas estas dos teclas durante unos segundos hasta que la luz de fondo del teclado pase de un parpadeo rápido a un parpadeo lento y continuo. El teclado está ahora en modo de emparejamiento.
4. En su Mac, vaya a 'Preferencias del sistema' y seleccione 'Teclado'. Luego haga clic en 'Configurar teclado Bluetooth'. Para Windows 10, vaya a Configuración de Bluetooth y seleccione 'Agregar Bluetooth u otro dispositivo'.
5. Una vez que el asistente de configuración encuentre 'AZIO Retro Classic BT', haga clic en 'Emparejar'.
6. Una vez que el emparejamiento se complete exitosamente, la luz de fondo del teclado dejará de parpadear y listo para su uso.

3 Dispositivos multi-emparejamiento

Este teclado admite el emparejamiento de hasta 3 dispositivos Bluetooth simultáneamente mediante las teclas de combinación "FN + 1", "FN + 2" y "FN + 3". El dispositivo predeterminado es "FN + 1". Para cambiar, simplemente presione brevemente las teclas de combinación "FN + 2" o "FN + 3" y siga los procedimientos anteriores para emparejar con otros dispositivos.

Para cambiar entre los 3 dispositivos emparejados, presione brevemente las teclas de combinación "FN + 1", "FN + 2" o "FN + 3". Si ya se ha establecido una conexión, la Bluetooth parpadeará rápidamente durante 3 ~ 5 segundos mientras intenta volver a conectarse al dispositivo y deja de parpadear una vez que se vuelve a conectar.

IMPORTANTE: cuando cambie el teclado al modo USB y vuelva al modo Bluetooth, el teclado volverá de forma predeterminada al último dispositivo vinculado activo. Cambie a otro dispositivo vinculando presionando FN + 1, FN + 2 o FN + 3.

Nivel de la potencia de la batería

Para verificar el nivel de la potencia del batedor del teclado, presione la tecla FN + ESC. Los LEDs que van de F1 a F10 se encenderán, cada tecla indica el 10% de la potencia total. Entonces, si las 10 teclas se iluminan, significa que la batería está 100% llena.

Cargando el teclado

Cuando la batería tiene menos del 20%, la tecla ESC comenzará a parpadear en rojo. Enchufe el cable USB en el teclado y el puerto USB o en el cargador USB. El mismo LED dejará de parpadear y se iluminará en rojo, indicando que el teclado se está cargando. Una vez que esté completamente cargada, el LED rojo se apagará. La carga completa de una batería completamente agotada en un puerto USB 3.0 llevará aproximadamente 8 horas debido a su gran capacidad de energía. El tiempo de carga real puede variar según la potencia de salida de la fuente de carga. El teclado se puede cargar en cualquier modo: BT, USB o apagado.

Modos de interfaz

- 1. BT: el modo Bluetooth le permite conectar el teclado a su computadora o tableta de forma inalámbrica. En el modo BT, la luz de fondo se apagará automáticamente después de 5 minutos de inactividad para conservar la batería.
- 2. USB: en el modo USB, conecte el cable USB Tipo-C incluido al teclado y a la computadora. El LED rojo en la tecla ESC puede encenderse, lo que indica que el teclado se está cargando simultáneamente. En el modo USB, el teclado no entrará en el modo de ahorro de batería.
- 3. OFF: en el modo OFF, todos los circuitos estarán apagados. Esto es ideal si el teclado no se utilizará durante un período prolongado. Tenga en cuenta que el teclado todavía se puede cargar mientras está en el modo OFF.

Abreviaturas del Indicador LED

- CAPS: Luz blanca fija = Bloqueo de mayúsculas
- ESC: luz roja parpadear = batería baja / Luz roja fija = cargando el teclado
- LUZ DE FONDO: parpadeo rápido = reconectando Bluetooth / Luz azul intermitente lenta = Bluetooth en modo de emparejamiento

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10 MULTI-LANGUAGE QUICK START GUIDE

FRANÇAIS Guide rapide

Installation

Le clavier RCK est un clavier très polyvalent qui supporte à la fois Mac/iOS/PC/Android et peut être connecté sans fil via Bluetooth ou câblé via USB. Les boutons de sélection du système d'exploitation et de mode d'interface sont tous deux situés sur la face arrière du clavier.

Coupler le Clavier dans le Mode Bluetooth

1. Faites passer le clavier en mode BT. Le bouton de mode est situé à l'arrière du clavier.
2. Sélectionnez le module Bluetooth auquel vous souhaitez vous connecter en maintenant enfoncées les touches (FN) et 1, 2 ou 3. Par exemple, si vous souhaitez coupler avec le module Bluetooth 1, maintenez les touches (FN) enfoncées et 1 touchée. Une fois que vous avez entré le module Bluetooth 1 avec succès, la touche (X) clignotera rapidement lorsque la connexion établira l'indication 5 fois, puis disparaîtra. Pour la première connexion, le module par défaut est défini sur le module Bluetooth 1.
3. Choisissez le Mode Couplage en maintenant la touche (FN) et la touche (X) pressées. Cette touche est la touche INS dans une disposition PC ou la touche EJECT dans une disposition Mac. Maintenez ces deux touches pressées pour quelques seconds jusqu'à ce que la lumière arrière du clavier passe d'un clignotement rapide à un clignotement continu lent. Le clavier se trouve maintenant dans le Mode Couplage.
4. Sur votre Mac, allez sur 'Préférences du Système' et sélectionnez 'Clavier'. Cliquez ensuite sur 'Paramétrer le Clavier Bluetooth'. Pour Windows 10, allez sur Paramètres Bluetooth et sélectionnez 'Ajouter Bluetooth ou autre périphérique'.
5. Une fois que l'assistant d'installation a trouvé 'AZIO Retro Classic BT', cliquez sur 'Coupler'.
6. Une fois le couplage réussi, la lumière arrière du clavier s'arrêtera de clignoter. Le clavier est alors prêt pour l'utilisation.

3 Multi-Couplage d'Appareils

Ce clavier supporte un couplage simultané jusqu'à 3 périphériques Bluetooth via les touches de combinaison "FN+1", "FN+2" et "FN+3". Le périphérique par défaut est "FN+1". Pour changer, pressez rapidement simplement les touches de combinaison "FN+2" ou "FN+3" et suivez les procédures ci-dessous pour coupler avec d'autres périphériques.

Pour passer entre les 3 périphériques couplés, pressez rapidement les touches de combinaison "FN+1", "FN+2" ou "FN+3". S'il existe une connexion précédemment établie, la touche Bluetooth clignotera rapidement pendant 3-5 secondes pour essayer de se reconnecter au périphérique et s'arrêtera de clignoter une fois reconnecté.

IMPORTANT: lors de la commutation du clavier en mode USB et du retour en mode Bluetooth, le clavier revient par défaut au dernier appareil couplé actif. Passez à un autre appareil couplé en appuyant sur FN + 1, FN + 2 ou FN + 3.

Niveau Electrique de la Pile

Pour vérifier le niveau électrique de la pile du clavier, pressez la touche FN+ESC. Les LEDs de F1 à F10 s'allumeront, chaque touche indiquant 10% de la charge totale. Donc si toutes les 10 touches s'allument, cela signifie que la pile du clavier est chargée à 100%.

Charger le Clavier

Lorsque la pile est inférieure à 20%, la touche ESC commencera à clignoter en rouge. Branchez le câble USB inclus dans le clavier et un port USB ou un chargeur USB. La même LED s'arrêtera de clignoter et restera fixe en rouge, indiquant que le clavier est en cours de recharge. Une fois pleinement chargé, la LED rouge s'éteindra. Charger une pile entièrement vide sur un port USB 3.0 prend environ 8 heures en raison de sa grande capacité d'alimentation. Le temps de recharge réel peut varier selon la sortie électrique de la source de recharge. Le clavier peut être chargé dans le mode BT, USB ou OFF.

Modes d'Interface

- BT : Le mode Bluetooth vous permet de connecter sans fil le clavier à votre ordinateur ou tablette. Dans le mode BT, la lumière arrière s'éteindra automatiquement après 5 minutes d'inactivité pour économiser la pile.
- USB : Dans le mode USB, veuillez connecter le câble USB type-C inclus à l'ordinateur et au clavier. La LED rouge sur la touche ESC peut s'allumer, indiquant que le clavier se charge simultanément. Dans le mode USB, le clavier ne passera pas dans le mode économiseur de pile.
- OFF : Dans le mode OFF, tout le circuit sera éteint. C'est idéal si le clavier ne doit plus être utilisé pour une durée de temps prolongée. Veuillez noter que le clavier peut malgré tout être chargé dans le mode OFF.

Abréviations des Indicateurs LED

- CAPS : Lumière blanche fixe = Caps Lock
- ESC : Lumière rouge clignotante = Pile presque vide / Steady Red Light = Keyboard Charging
- LUMIERE ARRIERE : Clignotement rapide = Reconnexion Bluetooth / Clignotement lent en bleu = Bluetooth en mode Couplage

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10 MULTI-LANGUAGE QUICK START GUIDE

ITALIANO Manuale dell'utente

Configurazione

La tastiera RCK è una tastiera molto versatile che supporta sia MAC / iOS / PC / Android e può essere connessa in modalità wireless tramite Bluetooth o cablata tramite USB. La selezione del sistema operativo e gli interruttori della modalità interfaccia si trovano entrambi sul lato posteriore della tastiera.

Associazione della tastiera in modalità Bluetooth

1. Passaggio dalla tastiera alla modalità BT. L'interruttore della modalità si trova sul retro della tastiera.
2. Selezionare il modulo Bluetooth a cui connettersi tenendo premuto il tasto (FN) e il tasto 1, 2 o 3 insieme. Ad esempio, se si desidera eseguire l'accoppiamento con il modulo Bluetooth 1, tenendo premuto il tasto (FN) e 1 tasto. Una volta inserito con successo il modulo Bluetooth 1, il tasto (X) lampeggerà rapidamente quando la connessione stabilirà l'indicazione per 5 volte, quindi si spegnerà. Per la prima connessione, il modulo predefinito è impostato sul modulo Bluetooth 1.
3. Posizionare la tastiera in modalità di associazione tenendo premuto il tasto (FN) e il tasto (X). Questo tasto è il tasto INS nella configurazione del PC o il tasto EJECT nella configurazione per Mac. Tenere premuti questi due tasti per alcuni secondi fino a quando la retroilluminazione della tastiera passa da un flash veloce a un flash continuo lento. La tastiera è ora in modalità di associazione.
4. Sul tuo Mac, vai a "Preferenze di Sistema" e seleziona "Tastiera". Quindi, premere il tasto "Configura tastiera Bluetooth". Per Windows 10, vai su "Impostazioni Bluetooth" e seleziona "Aggiungi Bluetooth o altro dispositivo".
5. Una volta che la procedura guidata di installazione rileva "AZIO Retro Classic BT", premere il tasto "Associa".
6. Una volta completata l'associazione, la retroilluminazione della tastiera smetterà di lampeggiare. La tastiera è ora pronta per l'uso.

3 Abbinamento multiplo del dispositivo

Questa tastiera supporta l'associazione di un massimo di 3 dispositivi Bluetooth contemporaneamente tramite i tasti combinati "FN + 1", "FN + 2" e "FN + 3". Il dispositivo predefinito è "FN + 1". Per modificarlo, è sufficiente premere brevemente i tasti combinati "FN + 2" o "FN + 3" e seguire le procedure sopra riportate per l'abbinamento con altri dispositivi.

Per passare tra i 3 dispositivi associati, premere brevemente i tasti combinati "FN + 1", "FN + 2" o "FN + 3". Se è già stata precedentemente stabilita una connessione, il tasto Bluetooth lampeggerà rapidamente per 3 ~ 5 secondi mentre si riconnetterà al dispositivo, e smetterà di lampeggiare una volta ricollegato.

IMPORTANTE: quando si passa dalla tastiera alla modalità USB e si torna alla modalità Bluetooth, la tastiera tornerà automaticamente all'ultimo dispositivo accoppiato attivo. Passare a un altro dispositivo associato premendo FN + 1, FN + 2 o FN + 3.

Livello di carica della batteria

Per controllare il livello di potenza della batteria della tastiera, premere i tasti FN + ESC. I LED dei tasti da F1 a F10 si accenderanno, e ogni tasto indicherà il 10% della potenza totale. Se tutti e 10 i tasti si accendono, significa quindi che la batteria della tastiera è al 100% piena.

Caricamento della tastiera (in attesa di informazioni / conferma)

Quando la batteria è inferiore al 20%, il tasto ESC inizierà a lampeggiare col colore rosso. Collegare il cavo USB incluso alla tastiera e una porta USB o un caricatore USB. Lo stesso LED smetterà di lampeggiare e si illuminerà di un rosso fisso, ad indicare che la tastiera è in carica. Una volta completamente carico, il LED rosso si spegnerà. Il caricamento di una batteria completamente scarica tramite una porta USB 3.0 richiede circa 8 ore a causa della sua grande capacità di alimentazione. Il tempo di ricarica effettivo può variare in base alla potenza della sorgente di ricarica. La tastiera può essere caricata in qualsiasi modalità - BT, USB o modalità OFF.

Modalità di Interfaccia

- BT: la modalità Bluetooth consente di collegare la tastiera al computer o tablet in modalità wireless. In modalità BT, la retroilluminazione si spegne automaticamente dopo 5 minuti di inattività per il risparmio della batteria.
- USB: In modalità USB, collegare il cavo USB Tipo-C in dotazione alla tastiera e al computer. Il LED rosso sul tasto ESC potrebbe accendersi, indicando che la tastiera si sta caricando contemporaneamente. In modalità USB, la tastiera non entrerà in modalità risparmio batteria.
- OFF: In modalità OFF, tutti i circuiti saranno spenti. Questo è l'ideale se non si intende utilizzare la tastiera per un lungo periodo di tempo. Tuttavia, la tastiera può ancora essere caricata mentre è in modalità OFF.

Abbreviazioni degli indicatori LED

- CAPS: Luce blu fissa = blocco maiuscole
- ESC: Luce rossa lampeggiante = bassa sulla batteria / Luce rossa fissa = ricarica della tastiera
- RETROILLUMINAZIONE: Luce lampeggiante veloce = riconnessione Bluetooth / Luce blu lampeggiante lenta = Bluetooth in modalità di associazione

Assistenza e garanzia

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10 MULTI-LANGUAGE QUICK START GUIDE

한국어 설명서

설정

RCK 키보드는 MAC/IOS/PC/Android를 모두 지원하는 매우 다양한 용도를 지닌 키보드로, Bluetooth를 통해 무선으로 또는 USB를 통해 유선으로 연결할 수 있습니다. 운영 체제 선택 및 인터페이스 모드 스위치는 모두 키보드의 후면에 있습니다.

Bluetooth 모드에서 키보드 페어링하기

1. 키보드를 BT 모드로 전환합니다. 모드 스위치는 키보드 후면에 있습니다.
2. (FN) 키와 1, 2 또는 3 키를 동시에 눌러서 연결할 Bluetooth 모듈을 선택하십시오. 예를 들어 블루투스 모듈 1에 페어링하고 싶다면 (FN) 키와 1 개의 키를 누릅니다. 블루투스 모듈 1에 성공적으로 들어 가면, (✖) 키는 빠른 속도로 3~5초간 깜박입니다. 최초 연결시 기본 모듈은 Bluetooth 모듈 1에서 설정됩니다.
3. (FN) 키와 (✖) 키를 길게 눌러 키보드를 페어링 모드로 전환합니다. 이 키는 PC 레이아웃에서는 EJECT 키입니다. 이 두 키를 키보드 백라이트가 빠르게 깜박거리다 느리게 지속적으로 깜박거리기 때까지 몇 초 동안 길게 누릅니다. 이제 키보드가 페어링 모드로 전환된 것입니다.
4. Mac에서는 '시스템 환경 설정'으로 이동하고 '키보드'를 선택합니다. 다음으로 'Bluetooth 키보드 설정'을 클릭합니다. Windows 10의 경우 Bluetooth 설정으로 이동하고 'Bluetooth 또는 기타 디바이스 추가'를 선택합니다.
5. 설정 방법상에서 'AZIO Retro Classic BT'가 검색되면 '페어링'을 클릭합니다.
6. 페어링이 완료되면 키보드 백라이트의 깜박임이 멈춥니다. 이제 키보드 사용 준비를 마칩니다.

3개 장치 멀티 페어링

이 키보드는 "FN+1", "FN+2" 및 "FN+3" 키를 조합하여 최대 3개의 Bluetooth 디바이스에 페어링을 지원합니다. 3개의 페어링된 장치 간을 전환하려면 "FN+1", "FN+2" 또는 "FN+3" 조합 키를 짧게 누릅니다. 디바이스가 전환 되는 도중 (✖) 키가 3~5초 동안 빠르게 깜박이고 전환이 완료 되었을때 멈춥니다.

주의: 키보드는 USB 모드로 전환했다가 Bluetooth 모드로 돌아가면 장치가 "FN+1" 슬롯과 페어링된 기본 상태로 돌아갑니다. FN + 1, FN + 2 또는 FN + 3을 눌러 다른 페어링 된 장치로 전환하십시오.

배터리 전원 수준

키보드 배터리 전원 수준을 확인하려면 FN+ESC 키를 누르십시오. F1에서 F10까지 LED에 불이 켜지고, 각 키는 총 전원의 10%를 나타냅니다. 10개 키에 모두 불이 들어오면 키보드 배터리가 100% 충전된 상태입니다.

키보드 충전(정보/확인 대기)

배터리가 20% 미만이면 ESC 키가 빨간색으로 깜박이기 시작합니다. 함께 제공되는 USB 케이블을 키보드와 USB 포트 또는 USB 충전기에 꽂습니다. 같은 LED가 깜박임을 멈추고 계속 빨간색으로 불이 켜지며 키보드가 충전 중임을 나타냅니다. 완전히 충전이 되면 빨간색 LED가 꺼집니다. 완전히 소진된 배터리를 USB 3.0 포트를 통해 100%로 충전하는 데는 대용량의 전력이 필요하므로 8시간 정도 소요됩니다. 실제 충전 시간은 충전 전원의 전력 출력에 따라 달라질 수 있습니다. 키보드는 BT, USB 또는 OFF 모드 등 어떤 모드에서도 충전할 수 있습니다.

인터페이스 모드

- 1. BT: Bluetooth 모드는 키보드를 컴퓨터 또는 태블릿에 무선으로 연결할 수 있게 해 줍니다. BT 모드에서는 배터리 절약을 위해 비활성화된 상태에서 5분이 지나면 백라이트가 자동으로 꺼집니다.
- 2. USB: USB 모드에서는 함께 제공된 USB 타입 C 케이블을 키보드와 컴퓨터에 연결하십시오. ESC 키의 빨간색 LED가 꺼질 수 있습니다. 이는 키보드가 동시에 충전 중임을 나타냅니다. USB 모드에서는 키보드가 배터리 절전 모드로 전환되지 않습니다.
- 3. 꺼짐: 꺼짐 모드에서는 모든 전기 회로가 차단됩니다. 키보드를 오랜 시간 동안 사용하지 않을 때는 이 모드로 전환하는 것이 좋습니다. 키보드는 꺼짐 모드에서도 충전할 수 있습니다.

LED 표시등

- 대문자 : 고정 파란색 표시 등 = Caps Lock
- ESC: 빨간색 불빛 깜박임 = 배터리 부족 / 빨간색 불빛 고정 = 키보드 충전 중
- 백라이트: 불빛 빠르게 깜박임 = Bluetooth 재연결 중 / 파란색 불빛 천천히 깜박임 = Bluetooth 페어링 모드

소프트 / 서비스

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10 MULTI-LANGUAGE QUICK START GUIDE

NEDERLANDS Gebruikershandleiding

Instellen

Het RCK-toetsenbord is een veelzijdig toetsenbord dat zowel MAC/iOS/PC/Android ondersteunt en dat draadloos kan worden verbonden via Bluetooth of bekabeld via USB. De selectie van besturingssysteem en schakelaars van interfacemodus bevinden zich beide op de achterkant van het toetsenbord.

Het toetsenbord koppelen in Bluetooth-modus

1. Schakel het toetsenbord naar BT-modus. De modusschakelaar bevindt zich op de achterkant van het toetsenbord.
2. Selecteer met welke Bluetooth-module u verbinding wilt maken door de (FN) -toets en de toetsen 1, 2 of 3 samen ingedrukt te houden. Als u bijvoorbeeld wilt koppelen met bluetooth-module 1, houdt u de (FN) -toets en de 1-toets ingedrukt. Nadat bluetooth-module 1 met succes is ingevoerd, knippert de toets The (X) snel wanneer de verbinding 5 keer de indicatie vastlegt en verdwijnt. Voor de eerste keer verbinding wordt de standaardmodule ingesteld op Bluetooth-module 1.
3. Zet het toetsenbord in de koppelingsstand door de toets (FN) en de toets (X) ingedrukt te houden. Deze toets is de INS-toets in PC-indeling of de EJECT-toets in Mac-indeling. Houd deze twee toetsen een paar seconden ingedrukt totdat de achtergrondverlichting van het toetsenbord van een snelle flits naar een trage, ononderbroken flits gaat. Het toetsenbord staat nu in de koppelingsstand.
4. Op uw Mac gaat u naar 'Systeemvoorkeuren' en selecteert u 'Toetsenbord'. Klik vervolgens op 'Instelling Bluetooth-toetsenbord'. Voor Windows 10 gaat u naar Bluetooth-instellingen en selecteert u 'Bluetooth'- of ander apparaat toevoegen.
5. Wanneer de installatiewizard 'AZIO Retro Classic BT' vindt, klinkt u op 'Koppelen'.
6. Wanneer het koppelen gereed is, stopt de achtergrondverlichting van het toetsenbord met knipperen. Het toetsenbord is nu klaar voor gebruik.

Meervoudig koppelen van 3 apparaten

Dit toetsenbord ondersteunt koppelen van tot 3 Bluetooth-apparaten tegelijk via combinatietoetsen "FN+1", "FN+2" en "FN+3". Het standaard apparaat is "FN+1". Om dit te wijzigen, drukt u gewoon kort op de combinatietoetsen "FN+2" of "FN+3" en volg de bovenstaande procedures om te koppelen met andere apparaten.

Om te schakelen tussen de 3 gekoppelde apparaten, drukt u kort op de combinatietoetsen "FN+1", "FN+2" of "FN+3". Als er reeds een eerdere verbinding is ingesteld, knippert de Bluetooth-toets snel gedurende 3-5 seconden bij een poging om opnieuw verbinding te maken met het apparaat en stopt met knipperen wanneer de verbinding weer is gemaakt.

BELANGRIJK: wanneer u het toetsenbord in de USB-modus zet en teruggaat naar de Bluetooth-modus, keert het toetsenbord terug naar het laatst actieve gekoppelde apparaat. Schakel over naar een ander gepaard apparaat door op FN + 1, FN + 2 of FN + 3 te drukken.

Batterijspanningsniveau

Voor het controleren van het batterijspanningsniveau van het toetsenbord, drukt u op de toets FN+ESC. De led-lampjes van F1 tot F10 gaan branden, waarbij elke toets 10% van totaal vermogen aangeeft. Dus als alle 10 toetsen gaan branden, geeft dit aan dat de batterij van het toetsenbord 100% vol is.

Het toetsenbord opladen (wachten op informatie/bevestiging)

Wanneer de batterijspanning minder is dan 20%, begint de ESC-toets rood te knipperen. Steek de meegeleverde USB-kabel in het toetsenbord en een USB-poort of een USB-lader. Hetzelfde led-lampje stopt met knipperen en gaat constant rood branden, waarmee wordt aangegeven dat het toetsenbord wordt opgeladen. Wanneer het volledig is opgeladen, gaat het rode led-lampje uit. Het opladen van een volledig opgebruikte batterij naar volledige lading via een USB 3.0-poort duurt ongeveer 8 uur vanwege de grote stroomcapaciteit. De feitelijke laadtijd kan variëren afhankelijk van het uitgangsvermogen van de laadbord. Het toetsenbord kan in elke modus worden opgeladen - BT, USB of UIT.

Interfacemodi

- 1. BT: Met de Bluetooth-modus kunt u het toetsenbord draadloos verbinden met uw computer of tablet. In de BT-modus wordt de achtergrondverlichting automatisch uitgeschakeld na 5 minuten van inactiviteit om batterijspanning te besparen.
- 2. USB: In de USB-modus moet u de meegeleverde USB Type-C-kabel aansluiten op het toetsenbord en uw computer. Het rode led-lampje op de ESC-toets kan gaan branden, waarmee wordt aangegeven dat het toetsenbord tegelijkertijd wordt opgeladen. In de USB-modus gaat het toetsenbord niet naar batterijbesparingsmodus.
- 3. UIT: In de modus UIT zijn alle circuits uitgeschakeld. Dit is ideaal als het toetsenbord een langere tijdsperiode niet wordt gebruikt. Denk eraan dat het toetsenbord nog steeds kan worden opgeladen in de modus UIT.

Afkortingen LED-indicatielampjes

- CAPS: Constant blauw licht = Caps Lock
- ESC: Knipperend rood lampje = Batterij bijna leeg / Constant rood lampje = Toetsenbord wordt opgeladen
- ACHTERGRONDVERLICHTING: Snel knipperend lampje = Bluetooth maakt opnieuw verbinding / Langzaam knipperend blauw lampje = Bluetooth in koppelingsstand

Zo kunt u ons bereiken

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10 MULTI-LANGUAGE QUICK START GUIDE

NORSK Hurtigguide

Konfigurasjon

RCK-tastaturet er et meget allsidig tastatur som støtter både MAC / IOS / PC / Android og kan kobles trådløst via Bluetooth eller via USB. Valget av operativsystemvalg og grensesnitt stil er begge på baksiden av tastaturet.

Men tastaturet i Bluetooth-modus

1. Vri tastaturet til BT-modus. Modusbryteren er plassert på baksiden av tastaturet.
2. Velg Bluetooth-tilkoblingsmodulen ved å trykke på (FN) og 1, 2 eller 3-knappen. For å koble sammen med Bluetooth-modul 1, må du for eksempel trykke på (FN) og 1-knappen. Når Bluetooth Modul 1 er tastet, blinker (X) -knappen raske ned tilkoblingen er gjort 5 ganger. Når du kobler til for første gang, er standardmodulen satt til Bluetooth-modul 1.
3. Sett tastaturet i parringsmodus ved å holde ned knappene (FN) og (X). Denne tasten er EINFÜ (INS) -knappen på PC-oppsettet eller EJECT-tasten i Mac-oppsettet. Hold nede disse to knappene i noen sekunder til tastaturets bakgrunnsbelysning endres fra å blinke raskt for å sakke blinke langsamt. Tastaturet er nå i parringsmodus.
4. På din Mac, naviger til "System Settings" og velg "Keyboard." Deretter klikker du på "Bluetooth Keyboard Setup". I Windows 10, gå til Bluetooth-innstillinger og velg "Legg til Bluetooth eller en annen enhet."
5. Når installasjonsassistenten har funnet AZIO Retro Classic BT, klikk "Par".
6. Når paringen er fullført, blinker tastaturets bakgrunnsbelysning. Klaviaturet er nå klart for bruk.

3 enheter flere tilkoblinger

Dette tastaturet støtter samtidig parring av opptil 3 Bluetooth-enheter via snarveier "FN + 1", "FN + 2" og "FN + 3". Standardenheten er "FN + 1". For å endre dette, trykk kort på kombinasjonsknappene "FN + 2" eller "FN + 3" og følg trinnene ovenfor for å koble til andre enheter.

For å bytte mellom de tre paradeenheter, trykk kort på tastekombinasjonen "FN + 1", "FN + 2" eller "FN + 3". Hvis en tilkobling allerede er opprettet, blinker Bluetooth-knappen raskt i 3 til 5 sekunder når du prøver å koble til enheten igjen og slutter å blinke når den kobles til igjen.

VIKTIG: Hvis du bytter tastaturet til USB-modus og tilbake til Bluetooth-modus, går tastaturet til den siste aktive paradeenheten. Bytt til en annen paradeenhet ved å trykke på UN + 1, FN + 2 eller FN + 3.

Batteristatus

For å kontrollere batteriets batterinivå, trykk på FN + ESC. Lysdiødene fra F1 til F10 er tent, hver knapp viser 10% av den totale effekten. Så hvis alle 10 knappene lyser, betyr dette at tastaturbatteriet er 100% full.

Ladning av tangentbordet (våntar på info / bekräftelse)

Når batterinivået er mindre enn 20%, blinker ESC-knappen rødt. Koble den medfølgende USB-kabelen til tastaturet og en USB-port eller USB-lader. Den samme LED blinker og lyser rødt for å indikere at tastaturet lades. Når full ladning er slått av, den røde lysdioden. Opplading av et fulladet batteri for en USB 3.0-port tar omtrent 8 timer på grunn av sin høye kapasitet. Den faktiske ladetiden kan variere avhengig av utgangseffekten til ladekilden. Tastaturet kan lastes i hvilken som helst modus - BT, USB eller OFF.

Grensesnitt Modes

- BT: I Bluetooth-modus kan du koble tastaturet trådløst til datamaskinen eller nettbrettet. I BT-modus slås bakgrunnsbelysningen av automatisk etter 5 minutters inaktivitet for å spare batterilevetid.
- USB: I USB-modus kobler du den medfølgende USB Type C-kabelen til tastaturet og datamaskinen. Den røde lysdioden på ESC-knappen kan lyse, noe som indikerer at tastaturet lades samtidig. I USB-modus går tastaturet ikke i hvilemodus.
- AV: I OFF-modus er alle kretsene slått av. Dette er ideelt hvis tastaturet ikke brukes i lang tid. Merk at tastaturet fortsatt kan lades i OFF-modus.

LED forkortelser

- CAPS: Stabilt Blått Lys = Caps Lock
- ESC: Blinker rødt = Batteri lavt / rødt rødt = Oppladningsagift
- Bluetooth-indikator: Hurtig blinkende = Bluetooth tilsatt / Langsom blitz = Indtast Bluetooth-parringstilstand

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10 MULTI-LANGUAGE QUICK START GUIDE

PORTUGUÊS

Guia de consulta rápida

Instalação

O teclado RCK é um teclado muito versátil que suporta tanto Mac / iOS / PC / Android e pode ser conectado sem fio via Bluetooth ou com fio via USB. Os botões de seleção do sistema operacional e do modo de interface estão localizados na parte de trás do teclado.

Emparelhar o teclado no modo Bluetooth

1. Mude o teclado para o modo BT. O botão de modo está localizado na parte de trás do teclado.
2. Selecione o módulo Bluetooth ao qual conectar, mantendo pressionada a tecla (FN) e as teclas 1, 2 ou 3 juntas. Por exemplo, se quiser emparelhar com o módulo 1 do bluetooth, mantendo pressionada a tecla (FN) e 1 tecla. Uma vez introduzido com sucesso o módulo bluetooth 1, a tecla (X) piscará rapidamente quando a conexão estabelecer a indicação por 5 vezes e depois desaparecer. Para a primeira conexão, o módulo padrão é definido no módulo bluetooth 1.
3. Coloque o teclado no Modo de Emparelhamento, mantendo pressionada a tecla (FN) e a tecla (X). Essa tecla é a tecla INS no design do PC ou a tecla EJECT no design do Mac. Mantenha essas duas teclas pressionadas por alguns segundos até que a luz de fundo do teclado passe de uma piscada rápida para uma intermitência lenta e constante. O teclado está agora no modo de emparelhamento.
4. No seu Mac, vá para 'System Preferences' e selecione 'Keyboard'. Em seguida, clique em 'Definir teclado Bluetooth'. Para o Windows 10, vá para Configurações de Bluetooth e selecione 'Adicionar Bluetooth ou outro dispositivo'.
5. Uma vez que o assistente de instalação encontrou 'AZIO Retro Classic BT', clique em 'Pair'.
6. Quando o emparelhamento for bem-sucedido, a luz de fundo do teclado parará de piscar. O teclado está pronto para uso.

3 dispositivos de emparelhamento múltiplo

Este teclado suporta o emparelhamento simultâneo de até 3 dispositivos Bluetooth através das teclas de combinação "FN + 1", "FN + 2" e "FN + 3". O dispositivo padrão é "FN + 1". Para alterar, basta pressionar rapidamente as teclas de combinação "FN + 2" ou "FN + 3" e siga os procedimentos abaixo para emparelhar com outros dispositivos.

Para alternar entre os 3 dispositivos emparelhados, pressione rapidamente as teclas de combinação "FN + 1", "FN + 2" ou "FN + 3". Se houver uma conexão estabelecida anteriormente, a tecla Bluetooth piscará rapidamente por 3 ~ 5 segundos para tentar reconectar ao dispositivo e parar de piscar quando for reconectado.

IMPORTANTE: Ao alternar o teclado para o modo USB e voltar ao modo Bluetooth, o teclado retornará, por padrão, ao último dispositivo pareado ativo. Alterne para outro dispositivo pareado pressionando FN + 1, FN + 2 ou FN + 3.

Nível elétrico da bateria

Para verificar o nível elétrico da bateria do teclado, pressione a tecla FN + ESC. Os LEDs F1 a F10 acenderão, cada tecla indicando 10% da carga total. Então, se todas as 10 teclas acenderem, significa que a bateria do teclado está 100% carregada.

Carregue o teclado

Quando a bateria estiver abaixo de 20%, a tecla ESC começará a piscar em vermelho. Conecte o cabo USB incluído no teclado e uma porta USB ou carregador USB. O mesmo LED deixará de piscar e ficará vermelho, indicando que o teclado está sendo carregado. Quando totalmente carregado, o LED vermelho será desligado. Carregar uma bateria completamente vazia em uma porta USB 3.0 leva cerca de 8 horas devido à sua grande capacidade de energia. O tempo real de recarga pode variar dependendo da saída elétrica da fonte de carregamento. O teclado pode ser carregado no modo BT, USB ou OFF.

Modos de Interface

- BT: O modo Bluetooth permite conectar sem fio o teclado ao seu computador ou tablet. No modo LV, a luz traseira será desligada automaticamente após 5 minutos de inatividade para economizar bateria.
- USB: No modo USB, conecte o cabo USB Type-C incluindo ao computador e ao teclado. O LED vermelho na tecla ESC pode acender, indicando que o teclado está carregando simultaneamente. No modo USB, o teclado não alternará para o modo de economia de bateria.
- OFF: No modo OFF, todo o circuito estará desligado. Isso é ideal se o teclado não for usado por um longo período de tempo. Por favor, note que o teclado ainda pode ser carregado no modo OFF.

Abreviaturas dos Indicadores LED

- CAPS: Luz Branca Fixa = Caps Lock
- ESC: Luz vermelha piscando = bateria quase vazia / luz vermelha constante = carregamento do teclado
- LUZ TRASEIRA: piscar rapidamente = reconexão Bluetooth / piscar lentamente em azul = Bluetooth no modo de emparelhamento

Suporte e Serviço

Por e-mail: support@aziorcorp.com

Não FB: www.facebook.com/aziorcorp

Guias de análise em alguns assuntos disponíveis para download em www.aziorcorp.com > Support > Retro Classic RCK

10 MULTI-LANGUAGE QUICK START GUIDE

SVENSKA Snabbguide

konfigurering

RCK-tangentbordet är ett mycket mångsidigt tangentbord som stöder både MAC / IOS / PC / Android och kan anslutas trådlöst via Bluetooth eller via USB. Val av operativsystemval och gränssnittsstil finns båda på tangentbordets baksida.

Men tangentbordet i Bluetooth-läge

1. Vrid tangentbordet till BT-läge. Modusomkopplaren är placerad på tangentbordets baksida.
2. Välj Bluetooth-modulen för anslutning genom att trycka på (FN) och 1, 2 eller 3-knappen. För att para ihop med Bluetooth-modul 1, behöver du till exempel Tryck på (FN) och 1-knappen. När Bluetooth Module 1 har skrivits in blinkar knappen (X) snabbt när anslutningen görs 5 gånger. När du ansluter för första gången är standardmodulen inställd på Bluetooth-modul 1.
3. Sätt tangentbordet i parningsläge genom att hålla ned knapparna (FN) och (X). Denna tangent är EINFÜG (INS) -knappen på PC-layouten eller EJECT-tangenten i Mac-layouten. Håll ned dessa två knappar i några sekunder tills tangentbordets bakgrundsbelysning ändras från att blinka snabbt för långsamt att blinka långsamt. Tangentbordet är nu i parningsläge.
4. På din Mac, navigera till "System Settings" och välj "Keyboard." Klicka sedan på "Bluetooth Keyboard Setup". I Windows 10 går du till Bluetooth-inställningar och väljer "Lägg till Bluetooth eller en annan enhet."
5. När installationsassistenten har hittat "AZIO Retro Classic BT" klickar du på "Par".
6. När parningen är klar blinkar tangentbordets bakgrundsbelysning blinkande. Tangentbordet är nu klart för användning.

3 Enhets flera anslutningar

Denna knappats stöder samtidigt parning upp till 3 Bluetooth-enheter via genvägar "FN + 1", "FN + 2" och "FN + 3". Standardenheten är "FN + 1". För att ändra detta, tryck kort på kombinationsknapparna "FN + 2" eller "FN + 3" och följ stegen ovan för att para med andra enheter.

För att växla mellan de 3 parade enheterna, tryck kort på tangentkombinationen "FN + 1", "FN + 2" eller "FN + 3". Om en anslutning redan är etablerad blinkar Bluetooth-knappen snabbt i 3 till 5 sekunder när du försöker ansluta till enheten igen och slutar blinka när den ansluts igen.

VIKTIGT: Om du ändrar tangentbordet till USB-läge och tillbaka till Bluetooth-läge går tangentbordet till den sista aktiva parade enheten. Växla till en annan parad enhet genom att trycka på UN + 1, FN + 2 eller FN + 3.

Batteristatus

För att styra tangentbordets batterinivå, tryck på FN + ESC. Lysdioderna från F1 till F10 är tända, varje knapp visar 10% av den totala effekten. Så om alla 10 knappar lyser, indikerar detta att tangentbordsbatteriet är 100% fullt.

Laddning av tangentbordet (väntar på info / bekräftelse)

När batterinivån är mindre än 20% blinkar ESC-knappen röd. Anslut den medföljande USB-kabeln till tangentbordet och en USB-port eller USB-laddare. Samma LED blinkar och lyser sedan rött för att indikera att tangentbordet laddas. När full laddning är avstängd den röda lysdioden. Laddning av ett fulladdat batteri för en USB 3.0-port tar cirka 8 timmar på grund av sin höga kapacitet. Den faktiska laddningstiden kan variera beroende på laddningskällans utgångseffekt. Tangentbordet kan laddas i vilket läge som helst - BT, USB eller OFF.

Gränssnittslägen

- BT: I Bluetooth-läge kan du trådlöst ansluta tangentbordet till din dator eller surfplatta. I BT-läge stängs bakgrundsbelysningen automatiskt av efter 5 minuters inaktivitet för att spara batteriets livslängd.
- USB: Anslut den medföljande USB-type C-kabeln till tangentbordet och datorn i USB-läge. Den röda lysdioden på ESC-knappen kan lysa, vilket indikerar att tangentbordet laddas samtidigt. I USB-läget går knappatsen inte i viloläge.
- AV: I OFF-läge är alla kretsar avstängda. Detta är perfekt om tangentbordet inte används under en längre tid. Observera att tangentbordet fortfarande kan laddas i OFF-läge.

LED-indikatorförkortningar

- CAPS: Stabil Blue Light = Caps Lock
- ESC: Blinkande röd = Batteri låg / röd = Laddningsavgift
- Bluetooth-indikator: Snabb blinkande = Bluetooth ansluten / Långsam blinkning = Ange Bluetooth-parningsläge

STÖD & GARANTI

Genom e-post: support@aziocorp.com

På FB: www.facebook.com/aziocorp

En flerspråkig guide finns på www.aziocorp.com > Support> Retro Classic RCK

11 SAFETY WARNING & CERTIFICATION

FCC STATEMENT

FCC ID: ZPYMK-RCK

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for 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

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.

BATTERY WARNING

THE AZIO RETRO CLASSIC Compact keyboard contains a Li-ion rechargeable battery. The general life expectancy of the batteries used are based on actual usage. If you suspect the Li-ion rechargeable battery's contained power is low, please use the included USB connection cable to re-charge the battery.

Caution:

Do not open, manipulate, or expose to conducting materials (metal), moisture, liquid, fire, or heat. Conducting any of above action may cause batteries to leak or explode, resulting in personal injury.

Do not leave the rechargeable battery discharged or unused for extended period, which might affect the life usage of the battery.



廢電池請回收

CA Prop 65 WARNING

This product contains chemicals known to the state of California to cause cancer, and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

11 SAFETY WARNING & CERTIFICATION

CE STATEMENT OF COMPLIANCE WITH EU DIRECTIVE

ENGLISH

STATEMENT OF COMPLIANCE WITH EU DIRECTIVE

AZIO CORPORATION declares that this R.C.K. is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

FRANÇAIS

DÉCLARATION DE CONFORMITÉ AVEC LES DIRECTIVES DE L'UNION EUROPÉENNE

AZIO CORPORATION déclare que ce clavier R.C.K est conforme aux exigences essentielles et autres dispositions pertinentes de la directive 2014/53/EU.

DEUTSCH

EG-KONFORMITÄTSERKLÄRUNG

AZIO CORPORATION erklärt, dass sich diese R.C.K -Tastatur in Übereinstimmung mit den grundlegenden Anforderungen und den anderen relevanten Vorschriften der Richtlinie 2014/53/EU befindet.

ESPAÑOL

DECLARACIÓN DE CONFORMIDAD CON LA DIRECTIVA DE LA UE

AZIO CORPORATION declara que el teclado R.C.K cumple con los requisitos esenciales y cualesquiera otras disposiciones aplicables o exigibles de la Directiva 2014/53/EU.

PORTUGUÊS

DIRECTIVA DA UE COM DECLARAÇÃO DE CONFORMIDADE

AZIO CORPORATION declara que este teclado R.C.K está conforme com os requisitos essenciais e outras disposições da Diretiva 2014/53/EU.

DANSK

ERKLÆRING OM OVERENSSTEMMELSE MED EU-DIREKTIV

AZIO CORPORATION erklærer, at følgende udstyr R.C.K -tastatur overholder de væsentlige krav og øvrige relevante krav i direktiv 2014/53/EU.

The full Declaration of Conformity can be requested via the following:

Company: AZIO CORPORATION

Address: 19977 Harrison Ave, City of Industry, California 91789

E-mail: support@aziocorp.com

11 SAFETY WARNING & CERTIFICATION



WASTE ELECTRICAL AND ELECTRONIC EQUIPMENT INFORMATION

ENGLISH

Correct Disposal of This Product (Waste Electrical & Electronic Equipment)

(Applicable in the European Union and other European countries with separate collection systems)

This marking shown on the product or its literature, indicates that it should not be disposed with other household wastes at the end of its working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources. Household users should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take this item for environmentally safe recycling. Business users should contact their supplier and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.

FRANÇAIS

Comment éliminer ce produit (déchets d'équipements électriques et électroniques)

(Applicable dans les pays de l'Union Européenne et aux autres pays européens disposant de systèmes de collecte sélective)

Ce symbole sur le produit ou sa documentation indique qu'il ne doit pas être éliminé en fin de vie avec les autres déchets ménagers. L'élimination incontrôlée des déchets pouvant porter préjudice à l'environnement ou à la santé humaine, veuillez le séparer des autres types de déchets et le recycler de façon responsable. Vous favoriserez ainsi la réutilisation durable des ressources matérielles. Les particuliers sont invités à contacter le distributeur leur ayant vendu le produit ou à se renseigner auprès de leur mairie pour savoir où et comment ils peuvent se débarrasser de ce produit afin qu'il soit recyclé en respectant l'environnement. Les entreprises sont invitées à contacter leurs fournisseurs et à consulter les conditions de leur contrat de vente. Ce produit ne doit pas être éliminé avec les autres déchets commerciaux.

DEUTSCH

Korrekte Entsorgung dieses Produkts (Elektromüll)

(Anzuwenden in den Ländern der Europäischen Union und anderen europäischen Ländern mit einem separaten Sammelsystemen) und Beseitigung von Batterien Die Kennzeichnung auf dem Produkt bzw. auf der dazugehörigen Literatur gibt an, dass es nach seiner Lebensdauer nicht zusammen mit dem normalen Haushaltsmüll entsorgt werden darf. Entsorgen Sie dieses Gerät bitte getrennt von anderen Abfällen, um der Umwelt bzw. der menschlichen Gesundheit nicht durch unkontrollierte Müllbeseitigung zu schaden. Recyceln Sie das Gerät, um die nachhaltige Wiederverwertung von stofflichen Ressourcen zu fördern. Private Nutzer sollten den Händler, bei dem das Produkt gekauft wurde, oder die zuständigen Behörden kontaktieren, um in Erfahrung zu bringen, wie sie das Gerät auf umweltfreundliche Weise recyceln können. Gewerbliche Nutzer sollten sich an ihren Lieferanten wenden und die Bedingungen des Verkaufsvertrags konsultieren. Dieses Produkt darf nicht zusammen mit anderem Gewerbemüll entsorgt werden.

11 SAFETY WARNING & CERTIFICATION

ESPAÑOL

Eliminación correcta de este producto (material eléctrico y electrónico de descarte)

(Aplicable en la Unión Europea y en países europeos con sistemas de recogida selectiva de residuos) eliminación de las pilas

La presencia de esta marca en el producto o en el material informativo que lo acompaña, indica que al finalizar su vida útil no deberá eliminarse junto con otros residuos domésticos. Para evitar los posibles daños al medio ambiente o a la salud humana que representa la eliminación incontrolada de residuos, separe este producto de otros tipos de residuos y recíclalo correctamente para promover la reutilización sostenible de recursos materiales. Los usuarios particulares pueden contactar con el establecimiento donde adquirieron el producto, o con las autoridades locales pertinentes, para informarse sobre cómo y dónde pueden llevarlo para que sea sometido a un reciclaje ecológico y seguro. Los usuarios comerciales pueden contactar con su proveedor y consultar las condiciones del contrato de compra. Este producto no debe eliminarse mezclado con otros residuos comerciales.

PORTUGUÊS

Eliminação Correta Deste Produto (Resíduos de Equipamentos Elétricos e Eletrônicos)

Esta marca, apresentada no produto ou na sua literatura indica que ele não deverá ser eliminado juntamente com os resíduos domésticos no final do seu período de vida útil. Para impedir danos ao ambiente e à saúde humana causados pela eliminação incontrolada de resíduos deverá separar este equipamento de outros tipos de resíduos e reciclá-lo de forma responsável, para promover uma reutilização sustentável dos recursos. Os utilizadores domésticos deverão contactar ou o estabelecimento onde adquiriram este produto ou as entidades oficiais locais para obterem informações sobre onde e de que forma podem levar este produto para permitir efectuar reciclagem segura em termos ambientais. Os utilizadores profissionais deverão contactar o seu fornecedor e consultar os termos e condições do contrato de compra. Este produto não deverá ser misturado com outros resíduos comerciais para eliminação

DANSK

Korrekt affaldsbortskaffelse af dette produkt (elektrisk & elektronisk udstyr)

Mærkning vist på produktet eller i den medfølgende dokumentation betyder, at produktet ikke må bortskaffes sammen med almindeligt husholdningsaffald efter endt levetid. For at undgå skadelige miljø-eller sundhedspåvirkninger på grund af ukontrolleret affaldsbortskaffelse skal dette produkt bortskaffes særskilt fra andet affald og indleveres behørigt til fremme for bæredygtig materiale genvinning. Hjemmebrugere bedes kontakte forhandleren, hvor de har købt produktet, eller den lokale myndighed for oplysning om, og hvordan de kan indlevere produktet med henblik på miljøforsvarlig genvinning. Erhvervsbrugere bedes kontakte leverandøren og læse betingelserne og vilkårene i købekontrakten. Dette produkt bør ikke bortskaffes sammen med andet erhvervsaffald.

11 SAFETY WARNING & CERTIFICATION

IMPORTANT PRODUCT INFORMATION GUIDE

SAFETY GUIDELINES

In order to have maximum safety while using AZIO R.C.K. , we strongly suggest that you adopt the following guidelines:

1. Should you have trouble operating the device properly and troubleshooting does not work, unplug the device and contact the AZIO support or go to www.aziocorp.com for support. Do not attempt to service or fix the device yourself at any time.
2. Do not disassemble the device (doing so will void your warranty) and do not attempt to operate it under abnormal current loads.
3. Keep the device away from liquid, humidity or moisture. Operate the device only within the specific temperature range of 0°C (32°F) to 40°C (104°F). Should the temperature exceed this range, unplug and / or switch off the device in order to let the temperature stabilize to an optimal level.

COMFORT

Research has shown that long periods of repetitive motion, improper positioning of your computer peripherals, incorrect body position, and poor habits may be associated with physical discomfort and injury to nerves, tendons, and muscles. Below are some guidelines to avoid injury and ensure optimum comfort while using your AZIO R.C.K.

1. Position your keyboard and monitor directly in front of you with your mouse next to it. Place your elbows next to your side, not too far away and your keyboard within easy reach.
2. Adjust the height of your chair and table so that the keyboard and mouse are at or below elbow height.
3. Keep your feet well supported, posture straight and your shoulders relaxed.
4. During usage, relax your wrist and keep it straight. If you do the same tasks with your hands repeatedly, try not to bend, extend or twist your hands for long periods.
5. Do not rest your wrists on hard surfaces for long periods. Use a wrist rest to support your wrist while gaming.
6. Customize the keys on your keyboard to suit your style of usage in order to minimize repetitive or awkward motions while.
7. Do not sit in the same position all day. Get up, step away from your desk and do exercises to stretch your arms, shoulders, neck and legs.
8. If you should experience any physical discomfort while using your keyboard, such as pain, numbness, or tingling in your hands, wrists, elbows, shoulders, neck or back, please consult a qualified medical doctor immediately.

MAINTENANCE AND USE

For the metal and plastic parts of the keyboard, once a month we recommend you unplug the device from the computer and clean it using a soft cloth or cotton swab with a bit of warm water to prevent dirt buildup. Do not use soap or harsh cleaning agents. Remember to dry off any left over moisture on the metal parts of the keyboard.

For the leather and wood veneer top surface, due to the natural property of the material, we recommend you to (a) keep the keyboard away from direct exposure to sun light; (b) keep the keyboard in a cool, dry storage when not in use; (c) keep the keyboard away from abrasives than can scuff or cut on the top surface; (d) periodically brush off the dust in between key caps with the provided dust cleaning brush.

With the leather top surface, it is recommended to periodically add moisture to the leather part to prevent dry out and cracking with mild leather cleaning soap, cream or similar product. With wood veneer top surface, if there is any dust, debris, or residue that is not able to clean away with the dust brush, please remove the key caps and wipe the surface with a dry cotton or microfiber cloth following the wood grain. You can remove the tough dirt or residue with a mixture of 1 tea spoon of oil soap or mild soap with 2 cups of warm water. Please dry the surface immediately after cleaning with dry cotton or microfiber cloth. Do not soak water or any cleaning agent for too long to prevent the wood surface to warp.

We are dedicated to provide our product with premium materials and present them to you in best condition, but it also need love and caring to keep it at optimum.

11 SAFETY WARNING & CERTIFICATION

AZIO LIMITED WARRANTY FOR AUSTRALIA

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure. Please refer to www.aziocorp.com for further details.

THE FOLLOWING LIMITED WARRANTY ONLY APPLIES TO AUSTRALIA Limited Warranty. AZIO Corp warrants the Product to be free from defects in materials and workmanship (subject to the terms set forth herein) when used normally in accordance with the official documentation for the applicable Warranty Period from the date of retail purchase. If the Product is, or contains, a rechargeable battery, AZIO does not provide any warranties for the battery life, as all rechargeable batteries can be expected to lose charging capacity over time and this is not considered a defect. Your actual battery life will vary depending on the conditions in which it is used.

Limited Warranty Period. You are eligible for Limited Warranty support for the following periods of time commencing upon the date of retail purchase of your Product Warranty Period¹: All new Products will have the Warranty Periods listed above, subject to local law. Certain "end of life", sell out or discontinued Products may have a shorter Warranty Period. If you are uncertain whether your Product is eligible for Limited warranty support, please contact our support team for clarification here.

AZIO R.C.K. (not including Battery & Leather Top Surface) / 1 Year

Exclusions and Limitations. This Limited Warranty does not cover:

- (a) Non-AZIO branded products and accessories, even if packaged and sold with the Product;
- (b) problems with and/or damage to the Product caused by using non-AZIO accessories, part or components;
- (c) damage caused by service (including upgrades and expansions) performed by anyone who is not officially acting as employee, representative or sub-contractor of AZIO;
- (d) claims arising from any unacceptable use or care of the Product, including (without limitation), misuse, abuse, negligence, unauthorized modification or repair, unauthorized commercial use or any operation of the Product outside AZIO's recommended parameters;
- (e) claims arising from external causes, including (without limitation), accidents, acts of God, liquid contact, fire or earthquake;
- (f) Products with serial number that has been altered, obliterated or removed;
- (g) Products for which AZIO will not receive payment;
- (h) cosmetic damage and normal wear and tear, including (without limitation), scratches, dents and chips.

AZIO does not warrant that the operation of the Product will be uninterrupted or error-free.

Remedies under this Limited Warranty. The benefits to the consumer by this Limited Warranty are in addition to other rights and remedies of the consumer under a law in relation to the goods or services to which this Limited Warranty relates. If an eligible claim on the Limited Warranty is received by AZIO within the applicable Warranty Period, AZIO will (at its sole option) either: (a) repair the Product or the defective parts at charge, using new or refurbished replacement parts (b) provide online AZIO shop vouchers of a value equivalent to the retail purchase price of the Product or (c) exchange the Product with a Product that is new or which has been manufactured from new or serviceable used parts and is at least functionally equivalent to original Goods presented for repair may be replaced by refurbished goods of the same type rather than being repaired. Refurbished parts may be used to repair the goods. AZIO reserves the sole right to determine whether a claim is eligible and/or whether the Product is defective. Where the Product is an "end of life" Product mode, AZIO may (as its sole option) exchange the Product with a functionally equivalent substitute model from AZIO's current Product range. AZIO has the sole option to provide any other type of remedy in addition to or in substitution of the aforesaid remedies. Repaired or exchange Products shall be warranted free from defects for a period of ninety (90) days after date of repair or exchange (as the case may be), or for the remainder of the original Warranty Period, whichever is longer.

Remedies under Australian Consumer Law. Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

1 | SAFETY WARNING & CERTIFICATION

NCC 警告語 / NCC WARNING

根據交通部低功率管理辦法規定：

經形式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率，加大功率或變更原設計之特性及功能。

低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立刻停用，並改善至無法干擾時方得繼續使用。

前項合法通信，指依電信規定作業之無線通信。低功率射頻電機須忍受合法通信或工業、科學及醫療用電波幅射信電機設備之干擾。

According to the regulations of the Ministry of Communications on low power management:

A low-power RF motor that has passed the formal certification shall not change the frequency, increase the power or change the characteristics and functions of the original design without permission. The use of low-power RF motors shall not affect flight safety and interfere with legitimate communications; when interference is found, it should not be used immediately and improved until it can not interfere with the continued use. Legal communication in the preceding paragraph refers to wireless communication operating in accordance with telecommunications regulations. Low-power RF motors must withstand interference from legitimate communications or industrial, scientific, and medical radio frequency radiating electrical equipment.

11 SAFETY WARNING & CERTIFICATION

RoHS符合性聲明 / RoHS Declaration of Conformity

設備名稱：R.C.K. 復古背光打字機 藍芽/USB鍵盤 型號(型式)：MK-RCK SERIES Equipment name：R.C.K. Retro Classic Compact Bluetooth / USB Keyboard Type designation (Type)：MK-RCK SERIES						
單元 Unit	限用物質及其化學符號 Restricted substances and its chemical symbols					
	鉛 Lead (Pb)	汞 Mercury (Hg)	鎘 Cadmium (Cd)	六價鉻 Hexavalent chromium (Cr ⁶⁺)	多溴聯苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)
外殼 Cover	○	○	○	○	○	○
鍵盤組 Keyboard s	○	○	○	○	○	○
電路板 Circuit Board	○	○	○	○	○	○
線材 (線芯/線套) Wire (Wire Core/Jacket)	○ / ○	○ / ○	○ / ○	○ / ○	— / ○	— / ○
金屬框 Metal Frame	○	○	○	○	—	—
皮料 Leather (MK-RCK-L-XX Only)	○	○	○	○	○	○
木材 Wood (MK-RCK-W-XX Only)	○	○	○	○	○	○
備考1:「超出0.1wt%」及「超出0.01wt%」係指限用物質之百分比含量超出百分比含量基準值。 備考2:「○」係指該項限用物質之百分比含量未超出百分比含量基準值。 備考3:「—」係指該項限用物質為排除項目。 Note 1: "Exceeding 0.1 wt %" and "exceeding 0.01 wt %" indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition. Note 2: "○" indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence. Note 3: The "—" indicates that the restricted substance corresponds to the exemption.						

11 SAFETY WARNING & CERTIFICATION

电子信息产品污染控制管法 / Electronic Information Products Pollution Control Management Measures

关于符合中国<电子信息产品污染控制管理办法>的声明

产品: R.C.K. 复古背光打字机键盘

产品代号: MK-RCK SERIES

Statement on compliance with China <Administrative Measures on Pollution Control of Electronic Information Products>

Product: R.C.K. Retro Classic Compact Bluetooth / USB Keyboard

Product Number: MK-RCK SERIES

部件名称 Product Name	有毒有害物质或元素 Toxic or harmful substances or elements					
	铅 Lead (Pb)	汞 Mercury (Hg)	镉 Cadmium (Cd)	六价铬 Hexavalent chromium (Cr ⁶⁺)	多溴联苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)
无线键盘 Wireless Keyboard	○	○	○	○	○	○

「○」表示该有毒有害物质在该部件所有均质材料中的含量在SJ/T 11363-2006标准规定的限量要求以下。

「×」表示该有毒有害物质至少在该部件的某一均质材料中的含量超出SJ/T 11363-2006规定的限量要求。

表中标有「×」的所有部件都符合欧盟RoHS法规。

「欧洲议会和欧盟理事会2011年7月1日关于电子电气设备中限制使用某些有害物质的2011/65/EU指令」

注:环保使用期限的参考标志取决于产品正常工作的温度和湿度等条件

「○」 means that the content of this toxic and hazardous substance in all homogeneous materials of this part is below the limit requirement specified in SJ/T 11363-2006.

「×」 Indicates that the toxic or hazardous substance contained in at least one of the homogeneous materials of the part exceeds the limit requirement specified in SJ/T 11363-2006.

All parts marked 「×」 in the table are in compliance with EU RoHS regulations.

“The European Parliament and the Council of the European Union, Directive 2011/65/EU on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment, July 1, 2011”

Note: The reference mark for the environmental protection use period depends on the conditions such as the temperature and humidity of the normal working of the product.

中国环保材料内容宣布-仅适用于中国
China Environmental Materials Announcement - Only for China





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