# Keyboard Case

Thank you for choosing an ARTICONA product. To ensure you get many years of use from it, please read the following instructions carefully.

#### Package Contents

Bluetooth keyboard
 Micro USB charging cable
 User manual

## Functions

The keyboard connects wirelessly to your device via Bluetooth and is compatible with Microsoft Windows, Google, Android and iOS.

# Function Keys

Hold down Function (FN) and then press one of the keys listed below to configure your function keys.

Q = iOS

W = Android

E = Windows

	Key	iOS	Android	with Windows
	ESC	Home key	Home key	Open browser



## LED Indicator

- Battery level Slide the ON/OFF switch to ON. The LED will turn blue for a few seconds.
- Flashes blue when the device is in pairing mode. Pairing is automatically ended after 3 minutes.
- CAPS Turns blue when CAPS lock is on. Only available on Windows and iOS.
- Charge Turns red during charging and turns off once the battery is fully charged. If the status indicator flashes red, the keyboard needs to be recharged.

## Getting started

Remove the Bluetooth keyboard from the packaging and charge fully before using for the first time. To do so, connect the micro USB connector on the included cable to the Bluetooth keyboard before connecting the USB connector to a suitable charging source such as a computer or USB adapter. During charging, the *Charge* indicator will turn red. Once fully charged, disconnect the Bluetooth keyboard from the power source to avoid overcharging. We recommend using the Bluetooth keyboard regularly in order to extend battery life.

# Configuring a Bluetooth connection (Android and iOS)

Before using for the first time, the Bluetooth keyboard must be paired with an Android / IOS device. This can be done in your smartphone / tablet's settings. • Open Settings on your Android / IOS device and select Bluetooth. • Turn on Bluetooth.

 Switch on the keyboard By sliding the ON/OFF switch to the right. The Power LED will turn blue for approx. 5 seconds. Press the Connect key on the keyboard to start pairing. During this process the Bluetooth LED will flash blue.
 Search for new devices on your Android / iOS device. Select the keyboard from the list.

 A security code will be displayed on your device. Enter this on your keyboard and press *Enter*. A connection between the two devices will be established.

## Configuring a Bluetooth connection (Windows)

First activate Bluetooth on your computer. Right-click on the Bluetooth symbol in the task bar and select Add device. Switch on the keyboard by sliding the ON/OFF switch to the right. The Power LED will turn blue for approx. 5 seconds.

Press the *Connect* key on the keyboard to start pairing. During this process
the Bluetooth LED will flash blue.

 Once the Bluetooth keyboard has been found, select it from the list and click Next. In the next window, select Let me choose my own passkey and enter it with the keyboard. Press Enter. A connection between the two devices will be established. Click Finish.

The Bluetooth keyboard can now be used with your device.

## Safety information and disclaimer

Never try to open the device to carry out repairs or upgrades. Avoid contact with the mains power. The device is only voltage free when unplugged. Take care not to cause a short circuit. Make sure the device is unplugged from the mains when not in use and during electrical storms.

The device is not designed for outdoor use and should only be used in dry conditions. Protect from high humidity, water and snow.

Protect the device from high temperatures, sudden changes in temperature and strong vibrations that could damage the electronics. Check the device for

damage before use. Do not use if the device has been dropped or damaged in any other way. Please adhere to national requirements and restrictions. Do not use the device for any other purpose than the ones listed in this manual. This product is not a toy. Keep out of reach of children. Any repair or alteration to the device that has not been made by the original supplier will void the warranty and nullify any warranty claims. The device may only by used by those who have read and understand this manual. Device specifications may change without prior notice.

# **Disposal information**

EN According to the European WEEE Directive, electrical and electronic equipment must not be disposed of with general consumer waste. Components must be separated and recycled or disposed of individually to prevent contaminative and hazardous substances polluting the environment.

Consumers are obliged by the German Electrical and Electronic Equipment Act (ElektroG) to dispose of electrical and electronic devices by returning them to the producer or dealer or taking them to a public collection point at the end of the device lifetime free of charge. Measures for disposing of or recycling your devices are detailed in the appropriate local legislation. The WEEE symbol on the product, in the user manual and/or on the packaging indicates that the product is subject to WEEE regulations. Properly disposing of or recycling products and their components is an important contribution to protecting the environment.

# Battery disposal

When selling batteries or delivering products that include batteries, the supplier is obliged to inform the customer of the following: As the end user, the customer is legally required to return spent batteries Spent batteries that are/were stocked by the supplier as new, may be returned to the supplier free of charge.

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