## **ARTECK™**

## **User Manual**

Arteck HB086MB158 Bluetooth Keyboard & Mouse Combo





Thank you for choosing this Arteck HR086MR158 bluetooth keyboard and mains you for clouding this Arteck Abbooms 136 bluetoun Regudard and mouse combo. To ensure optimum performance and safety, please read these instructions carefully before operating this product. It is strongly recommended you keep the manual for future reference.

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Wireless Specification	Bluetooth 3.0
Operating Range	Up to 10 Meters
Moldulating System	GFSK
Operating Voltage	3. 0-4. 2V
Operating Current	<2.5mA
Standby Current	0.3-0.5mA
Sleeping Current	<40uA
Charging Current	>200uA
Standby Time	>100 days
Charging Time	>2 hours
Input Voltage	5V
Uninterrupted Working Time	>64 hours
Lithium Battery Style	USB Rechargeable
Lithium Battery Specification	3. 8*20*35mm
Key Strength	50-80g
Key Life	3 million strokes
Operating Temperature	-10 - 50°C

Package Contents: Arteck HB086 Bluetooth Keyboard \*1 Arteck MB158 Bluetooth Mouse \*1

Micro USB charging cable \*1 User manual \*1

**Getting Started Guide** 1. Product Overview

Keyboard ON/OFF Slide Switch.

- Keyboard Power ON/OFF Indicator: Lights up green for about 4 sec when being turned on.
  CAPS Lock Indicator: Blue light on when CAPS on.
  Keyboard Micro Charging Port: Used for charging the keyboard.
- Keyboard battery indicator: Red light will turn on when the keyboard is charging and turns green once fully charged.

  Keyboard Pairing: Press Fn+c to pair the keyboard to your device.

  Mouse ON/OFF Slide Switch.
- Mouse Power Indicator: Lights up red for about 3 secs when being turned of
- 2) Mouse Pairing Indicator: Red light will turn on when the mouse is charging and turn of after full charged.

  3) Mouse Charge Indicator: Red light will turn on when the mouse is charging and turn off after full charged.

  4) Mouse Pairing Indicator: Flashing when in pairing mode after pressing the
- pair button
- Mouse Pair Button: Press to pair the mouse to your device.
   Mouse Micro USB Charging Port: Used for charging the mouse.

## 2. Function Keys

Play / Pause  Next Track  Play / Pause  Next Track  Nove the current  Play / Pause  Nove the current  Play / Nove the current  Nove the current  Play / Nove the current  P	$\triangle$	Home	···	Virtual Keyboard	<b>#</b>	Switching Languange
Play / Pause  Next Track    Volume downer    Volume downer   Volume to with the cursor   Fint   Play   Play	Q	Search	AI	Select All	Q	Сору
+ Volume up Fn+C Connect Fn+ Move the cursor	묩	Paste	Х	Cut	144	Previous Track
Fin+ Move the cursor Fin+ Move	MI	Play / Pause	▶₩	Next Track	<b>II</b> -	Volume down
	4+	Volume up	Fn+C	Connect		Move the cursor to the top
PgDn to the bottom Home to the beginning End to the end				Move the cursor to the beginning	Fn+ End	Move the cursor to the end

Fn+Function Keys Notice
Provide shortcuts to useful functions, first press and hold the Fn Key; secon press the function key you want to use.

## Steps of Pairing with Your Compu

- Reyboard:

  Step 1: On the keyboard, slide the ON/OFF switch on at the back of the keyboard. The indicator light will illuminate green for 4 seconds and then turn off to save power. Your keyboard is still on.
- Step 2: Press the Fn+C button, the indicator light will be blinking blue.

  Step 3: On your device, select: Settting Devices Add Bluetooth Bluetooth

  Step 4: Your device will display "Bluetooth 3.0 keyboard" as an available
- Step 5: Select "bluetooth 3.0 keyboard" on your device, the keyboard is
- paired to your device now.

  Step 6: Press Fn+Q if your device is iOS; press Fn+W if your device is

  Anroid; press Fn+E if your device is Windows.
- Step 1: On the mouse, slide the ON/OFF switch on at the back of the
- Step 1: On the mouse, since the UNIVET switch on at the back of the mouse. The power indicator light will illuminate green for 3 seconds and then turn off to save power. Your mouse is still on.

  Step 2: Press the pair button, the pairing status indicator light will be blinking. Step 3: On your device, select: Settling Devices Add Bluetooth Bluetooth.
- Step 3: On your device, select. Setting Devices Aud batecouri Deubecouri.

  Step 4: Your device will display "Bluetocht 3.0 mouse" as an available device.

  Step 5: Select "bluetooth 3.0 mouse" on your device, the mouse is paired to your device now.

  Notice: If you are not able to connect the keyboard or mouse to your
- computer, please kindly contact with <a href="mailto:support@arteck.com">support@arteck.com</a> for assistance. We will solve your issue with 100% satisfactory solution.

# Charge the Battery of the Keyboard or the Mouse Turn on the Wireless keyboard and the Mouse. The keyboard power indicator light (green) will illuminate for 4 seconds and

The keyboard power indicator spirit gifeen from indiminate for 4 sections and then turn off to save power. Your keyboard is still on. If the keyboard power indicator light keep blinking, it means the battery is low you need to charge the keyboard.

If the mouse indicator keep blinking or the mouse is not working, it means the

mouse is out of power, you need to charge the mouse

- Plug the Micro USB charging cable into the keyboard at the side or the mouse at the top.

  2. Plug the USB plug on a computer or any cellphone USB power adaptor.
- 3. Charge for 2-4 hours, or until the indicator of the keyboard change to be steady green or the indicator of the mouse is off.

 When not in use for a prolonged period, it is recommended that you turn off the keyboard and the mouse to lengthen battery life.

2. When the power status light flash, it is recommended that of the keyboard or the mouse in less than 2 hours.

Energy-saving Sleep Mode
Keyboard's long life battery lasts for several months of normal use. The keyboard will go into sleep mode if left on and not being used; press any

key and wait a second or two to bring it out of sleep mode.

The mouse won't be able to move the cursor while in sleep mode, you need to press the button on the mouse to wake it up then it will be able to move. **⚠** Safety Caution

- 1 Keen the item away from sharp objects
- 2. Do not place heavy object on the keyboard.
  3. Away from microwave items.
  4. Do not force or distorted the keyboard.
- 5 Keep away from oil chemical or other organic liquid

## Clean the keyboard with water, alcohol or alcohol based disinfectant.

- Make sure the keyboard and the mouse is on (slide switch in "ON"
- Make sure the keyboard and the mouse is in operating distance (within
- meters).
   Ensure the battery storage has power
- 4 Make sure the Bluetooth in tablet / PC / smartphone is on
- Ensure bluetooth keyboard or the mouse have already matched with your device.
- If you are not able to move the cursor, please press the button to wake up

## XDisposal of Waste Batterio

Insert screwdriver between plastic top and metal case at keyboard top or bottom and Pry up plastic top and remove it completely. This action destroys keyboard separate battery from circuit board, it is your responsible. to hand this over to an applicable collection and recycling will help to conserve natural resources and prevent potential negative consequences for human health and the environment due to the possible presence of hazardous in batteries and electrical and electronic equipment.

Our company provides customers with a warranty of 24 months from the date of purchase

For any inquires or comments concerning our products, please @arteck.com, and we will respond to send an email to support you as soon as possible. If there is any quality-related issue with the product, you may request a replacement or refund by submitting a request to support@arteck.com.

NOTE: 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

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