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## Arteck HW126

# Arteck Wireless Solar Keyboard Instruction Manual

Model: HW126 | Brand: Arteck

## 1. INTRODUCTION

The Arteck Wireless Solar Keyboard is designed for seamless connectivity and long-lasting performance. Featuring solar charging capabilities, it eliminates the need for frequent battery changes or USB charging. Its ergonomic design with low-profile keys ensures a comfortable and quiet typing experience, making it ideal for various computing environments.



Image: Arteck Wireless Solar Keyboard with its USB receiver.

## 2. SETUP

Setting up your Arteck Wireless Solar Keyboard is a straightforward process. No drivers are required for installation.

### 2.1 Initial Connection

1. Locate the nano USB receiver included with your keyboard.
2. Insert the nano USB receiver into an available USB port on your computer (desktop, laptop, Smart TV, etc.).
3. Ensure the keyboard's power switch (located on the side) is in the 'ON' position. A green indicator light on the keyboard will

illuminate briefly.

4. The keyboard will automatically connect to your device. You can begin using it instantly.

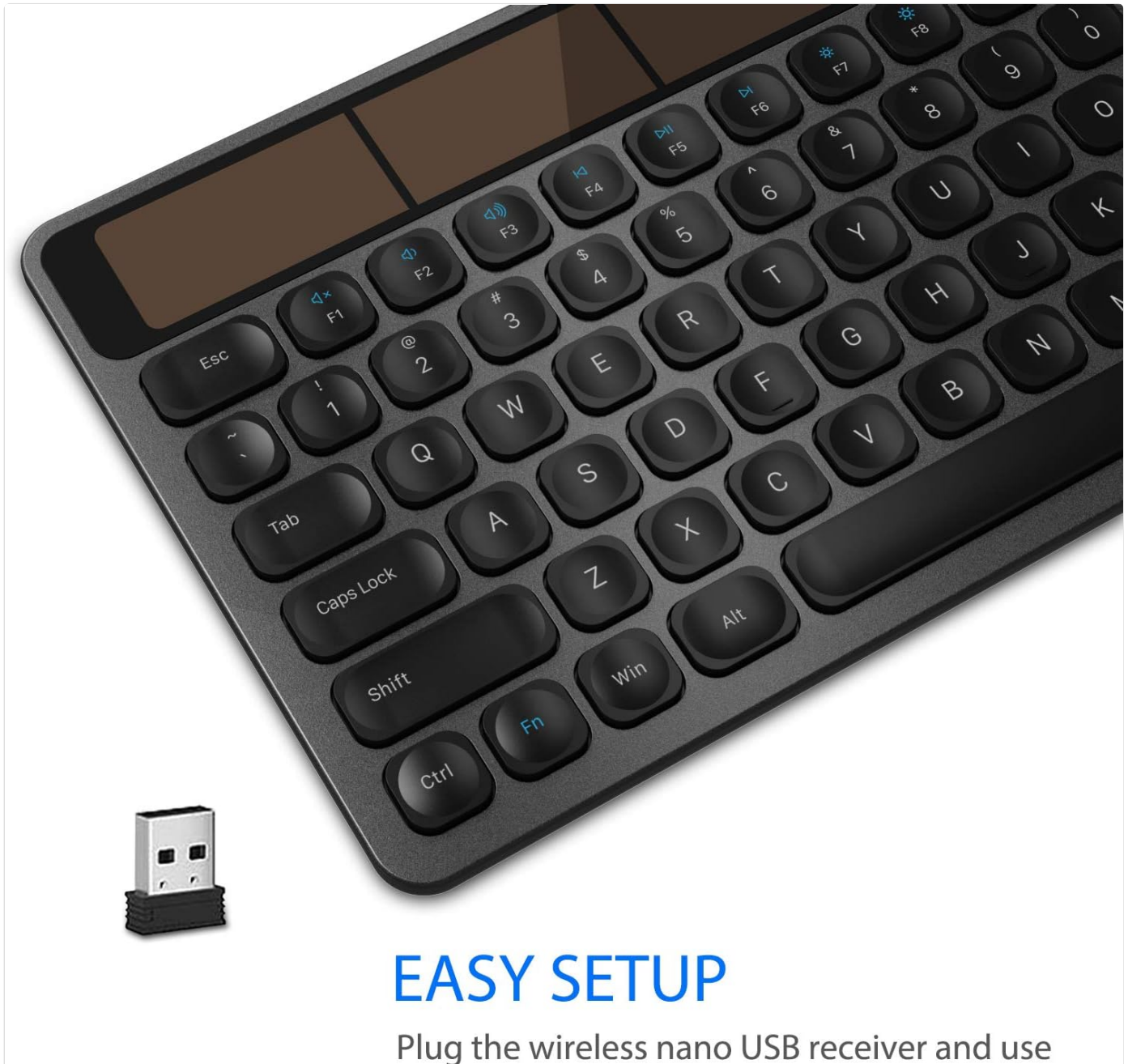


Image: Close-up view of the Artek keyboard highlighting the USB receiver for easy setup.

The keyboard operates wirelessly up to a distance of 33 feet (10 meters) from the receiver.

### 3. OPERATING YOUR KEYBOARD

#### 3.1 Solar Charging

The Artek Wireless Solar Keyboard features integrated solar panels that continuously recharge the internal battery. This eliminates the need for manual battery replacement or frequent USB charging. The keyboard charges from any light source, including sunlight and indoor LED lamp light, whether it is in use or idle.

# Power By Light



**No need changing batteries; No need USB charging**  
**Charged by sunlight or artificial light**

Image: The keyboard's solar panels effectively utilize both natural and artificial light for charging.

## 3.2 Battery Life

Even in environments with total darkness, the built-in high-capacity Li-polymer battery provides approximately 6 months of use on a single full charge (based on 2 hours of non-stop use per day). This ensures reliable performance even when solar charging is not optimal.

# Long Battery Life

Even without sunlight or artificial light  
the rechargeable battery will last for 6 months



Image: The keyboard's long-lasting battery provides extended usage even without continuous light exposure.

## 3.3 Ergonomics and Key Features

The keyboard features a durable stainless metal front panel and low-profile keys designed for quiet and comfortable typing. It includes a full set of function keys, arrow keys, and a dedicated number pad for enhanced productivity. Windows-dedicated hotkeys provide quick access to common functions such as volume control, media playback, and copy/paste operations.



# COMFORTABLE KEYSTROKES

*X structure, exert equal pressure and lower keystrokes  
in comparison with the clickety keyboard.*

Image: Detailed view of the keyboard's keys, emphasizing comfortable and quiet keystrokes.



Image: The keyboard seamlessly integrates with desktop setups for efficient work.

## 4. MAINTENANCE

### 4.1 Charging

To ensure optimal battery performance, expose the keyboard to light regularly. While it charges from any light source, direct sunlight or bright artificial light will charge it more efficiently. If the battery level becomes critically low, you can also charge the keyboard via its USB port.

### 4.2 Cleaning

To clean the keyboard, use a soft, lint-free cloth. For stubborn dirt, slightly dampen the cloth with water or a mild, non-abrasive cleaner. Avoid excessive moisture and do not submerge the keyboard in any liquid. Ensure the keyboard is powered off before cleaning.

## 5. TROUBLESHOOTING

- **Keyboard Not Responding:** Ensure the nano USB receiver is securely plugged into a working USB port on your computer. Verify that the keyboard's power switch is in the 'ON' position. Try re-inserting the USB receiver or plugging it into a different USB port.
- **Intermittent Connection:** Ensure the keyboard is within the effective operating range of 33 feet (10 meters) from the USB receiver. Avoid placing large metal objects or other wireless devices between the keyboard and the receiver, as these can

cause interference.

- **Low Battery Indication:** If the keyboard's indicator light flashes or it becomes unresponsive, it may require charging. Place the keyboard under a light source for solar charging, or connect it via its USB port for a direct charge.
- **Keys Not Functioning Correctly:** Ensure no debris is lodged under the keys. Gently clean around the affected keys. If the issue persists, try restarting your computer.

## 6. SPECIFICATIONS

Feature	Detail
Model Number	HW126
Product Dimensions	17.3 in (44 cm) L x 6.1 in (15.5 cm) W x 0.2 in (0.5 cm) H
Item Weight	26.1 oz (739 g)
Manufacturer	Arteck
ASIN	B07TMDSS3Q
Battery Type	Built-in Rechargeable Li-polymer Battery
Compatible Devices	Laptop, Smart TV, PC
Connectivity Technology	USB Wireless
Keyboard Description	Wireless
Recommended Uses	Office
Special Feature	Wireless, Solar Charging
Number of Keys	104
Style	Modern
Material	Metal



Image: Physical dimensions and weight of the Arteck Wireless Solar Keyboard.

## 7. WARRANTY AND SUPPORT

The Arteck Wireless Solar Keyboard comes with a 24-month warranty. For any inquiries, technical assistance, or warranty claims, please contact Arteck customer service. The package includes a welcome guide with further details.

### Package Content:

- Arteck Solar 2.4G Wireless Keyboard
- Nano USB Receiver
- Welcome Guide