

# Owim HG11575C Flexible Soldering Stand With Fan Instruction Manual

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# Owim

## Owim HG11575C Flexible Soldering Stand With Fan

### Specifications

- **Operating voltage:** 5 volts
- **Input power:** 1 W
- **Fan:** 1 x USB Type-C connection for fan
- **Dimensions (with base plate):** 12.3 x 10.4 cm

### Product Information

#### Introduction

The Flexible Soldering Stand with Fan is a versatile tool designed for soldering tasks with added airflow for

cooling. It comes with various components to assist in soldering projects.

## **Intended Use**

- This product is not suitable for ordinary lighting in household room illumination.
- It is specifically designed for soldering applications with the included fan for cooling purposes.

## **Scope of Delivery**

- 1 fan
- 1 Type C wire
- 3 Plastic flexible arms
- 2 Alligator clips
- 1 Soldering iron Holder
- 1 Fastener
- 1 Base plate
- 1 Instructions for use

## **Technical Data**

- **Operating voltage:** 5 volts
- **Input power:** 1 W
- **Fan:** 1 x USB Type-C connection for the fan
- **Dimensions** (with base plate): 12.3 x 10.4 cm

## **Safety Information**

- It is important to follow the safety instructions provided to prevent any potential risks associated with using the product.

## **Product Usage Instructions**

### **Before Initial Use**

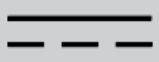


Ensure all parts are correctly fitted and assembled to avoid any potential danger of injury. Keep the product away from humidity to maintain its safety and functionality.

### **Soldering Process**

1. Attach the soldering iron to the holder.
2. Connect the Type-C wire to power the fan.
3. Adjust the flexible arms to position your workpiece securely.
4. Use the alligator clips to hold components in place during soldering.
5. Turn on the fan for cooling as needed.
6. Follow standard soldering practices for safe and efficient results.

## List of pictograms used

### FLEXIBLE SOLDERING STAND WITH FAN

	Direct current / voltage
	CE mark indicates conformity with relevant EU directives applicable for this product.
	Safety information Instructions for use

## Introduction

- We congratulate you on the purchase of your new product. You have chosen a high-quality product.
- Familiarise yourself with the product before using it for the first time. In addition, please carefully refer to the operating instructions and the safety advice below.
- Only use the product as instructed and only for the indicated field of application.
- Keep these instructions in a safe place. If you pass the product on to anyone else, please ensure that you also pass on all the documentation with it.

## Intended use

- The product is designed for exhaust by a fan.
- In addition, the product has 2 flexible plastic arms and a soldering iron holder. Other uses or changes to the product are considered to be contrary to the Intended use and may harbour risks of injury and damage.
- The manufacturer does not accept any liability for injury or damage resulting from use of this product contrary to its Intended use. The product is intended for indoor use only.
- The product is not intended for commercial use or use in other applications.




- Not suitable for ordinary lighting in household room illumination.

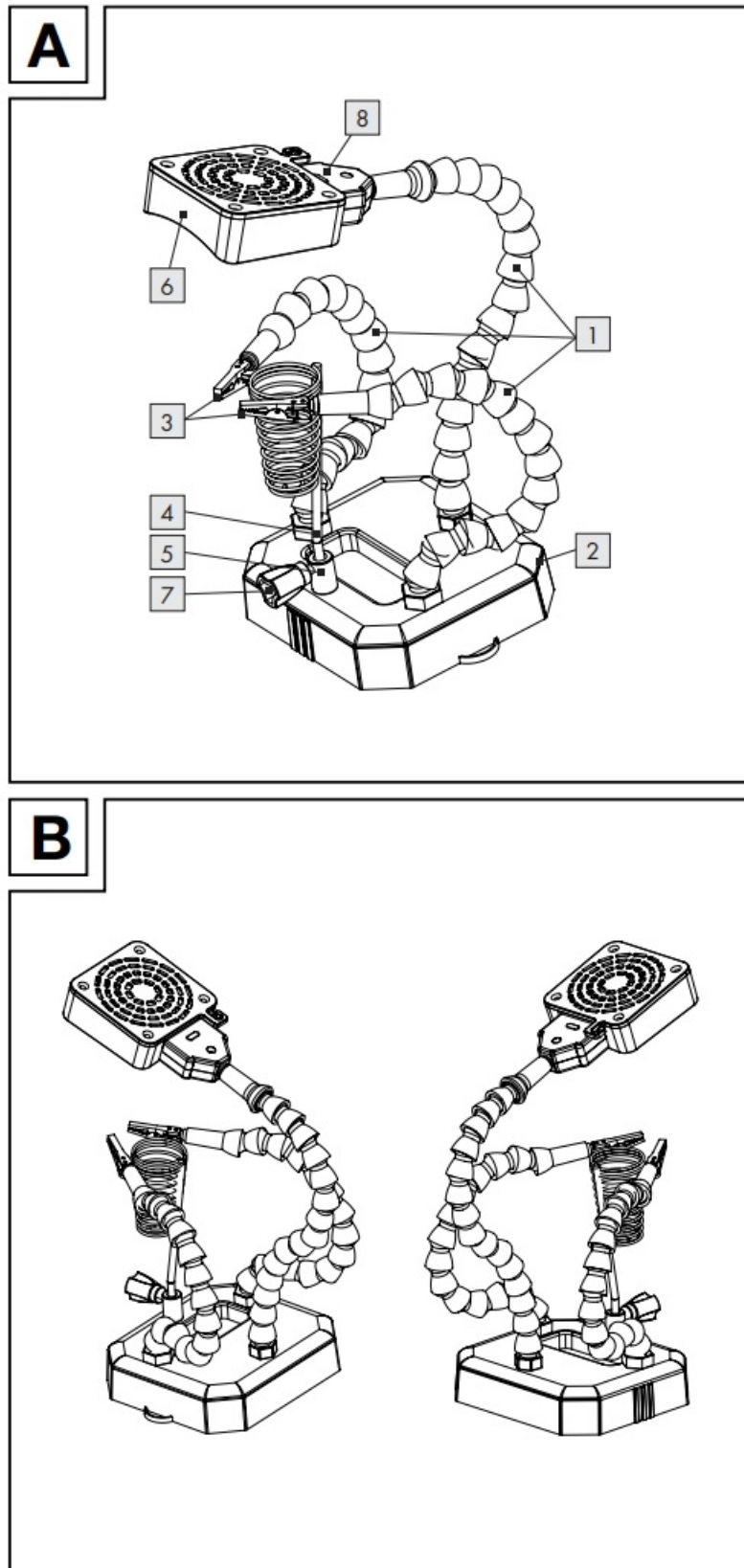
## Scope of delivery

- 1 fan
- 1 Type C wire
- 3 Plastic flexible arms
- 2 Alligator clips
- 1 Soldering iron Holder
- 1 Fastener
- 1 Base plate
- 1 Instructions for use

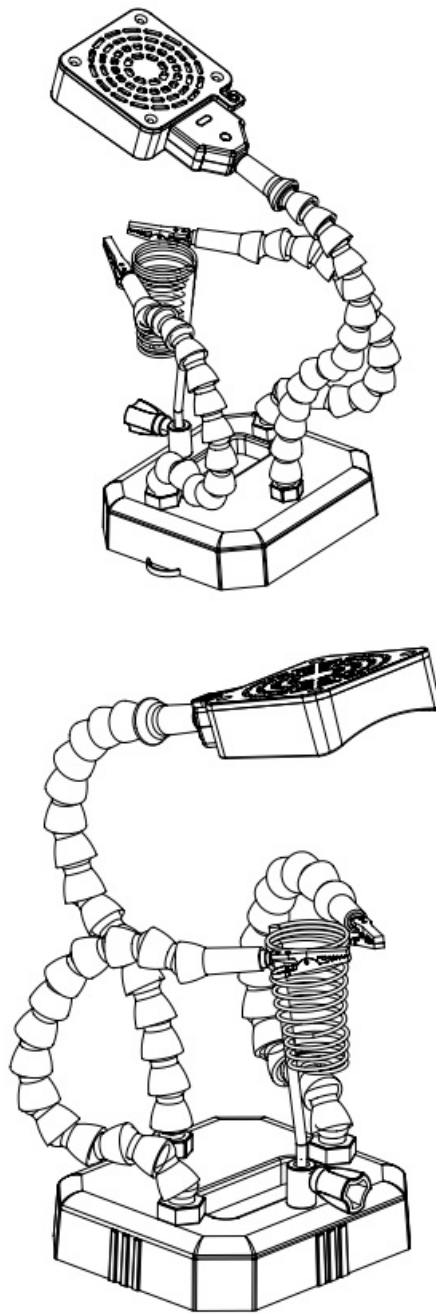
## Technical data

- **Operating voltage:** 5 volts 
- **Input power:** 1 W
- **Fan:** 1 x USB Type-C connection for fan
- **Dimensions (with base plate [2]):** 12.3 x 10.4 cm

## Description of parts



**C**



1. Plastic flexible arms
2. Base plate
3. Alligator clips
4. Soldering Iron Holder
5. Silver screw holder
6. Fan
7. Fastener
8. Type C plug

### **Safety**



- **GENERAL SAFETY INFORMATION** KEEP ALL THE SAFETY ADVICE AND INSTRUCTIONS IN A SAFE PLACE FOR FUTURE REFERENCE!



- **WARNING! DANGER OF DEATH AND ACCIDENTS FOR TODDLERS AND CHILDREN!**
- Never leave children unsupervised with the packaging material. The packaging material represents a danger of suffocation. Children frequently underestimate the dangers.
- Always keep children away from the packaging material.
- This is not a toy.
- This product can be used by children aged 8 years and above, and persons with reduced physical, sensory, or mental capabilities, or lack of experience and knowledge, if they have been given supervision or instruction concerning the use of the product in a safe way and understand the hazards involved. Children shall not play with the product.
- Cleaning and user maintenance shall not be made by children without supervision.



- **CAUTION! RISK OF INJURY!** Please do not use this product if you find that it is damaged in any way.
- Check whether all of the parts are correctly fitted. If the product is not correctly assembled, there is a danger of injury.
- Keep the product away from humidity.



- **CAUTION! RISK OF EYE INJURIES!** Never look through the product at the sun or other sources of light. Severe eye injuries may be the result.



**CAUTION! DANGER OF FIRE!**

- Never expose the product to direct sunlight or other sources of light. Never leave the product unattended. Otherwise, there is a danger of fire resulting from concentrated rays of light and concentrated heat.
- The product must be stored in a dark environment.
- Do not subject the product to any extreme temperatures or severe mechanical stress.
- Otherwise, this may result in deformation of the product.
- Make sure that the lens does not come into contact with sharp or pointed objects.
- Otherwise, this may result in damage to the product.
- Do not leave the soldering gun (separate device) unattended whilst on. The soldering iron holder [4] is only suitable for holding the soldering iron for a limited time.



**Safety instructions for batteries / rechargeable batteries**



- **DANGER TO LIFE!** Keep batteries / rechargeable batteries out of reach of children. If accidentally swallowed, seek immediate medical attention.
- Swallowing may lead to burns, perforation of soft tissue, and death. Severe burns can occur within 2 hours of ingestion.



- **DANGER OF EXPLOSION!** Never recharge non-rechargeable batteries. Do not short-circuit batteries / rechargeable batteries and/or open them. Overheating, fire or bursting can be the result.
- Never throw batteries / rechargeable batteries into fire or water.
- Do not exert mechanical loads on batteries / rechargeable batteries.

### **Risk of leakage of batteries / rechargeable batteries**

- Avoid extreme environmental conditions and temperatures, which could affect batteries / rechargeable batteries, e.g., radiators / direct sunlight.
- If batteries / rechargeable batteries have leaked, avoid contact with skin, eyes, and mucous membranes with the chemicals!
- Flush immediately the affected areas with fresh water and seek medical attention!



### **WEAR PROTECTIVE GLOVES!**

- Leaked or damaged batteries / rechargeable batteries can cause burns on contact with the skin. Wear suitable protective gloves at all times if such an event occurs.
- In the event of a leakage of batteries / rechargeable batteries, immediately remove them from the product to prevent damage.
- Only use the same type of batteries / rechargeable batteries. Do not mix used and new batteries / rechargeable batteries.
- Remove batteries / rechargeable batteries if the product will not be used for a long period.

### **Before initial use**

- **Note:** Remove all packaging materials from the product.

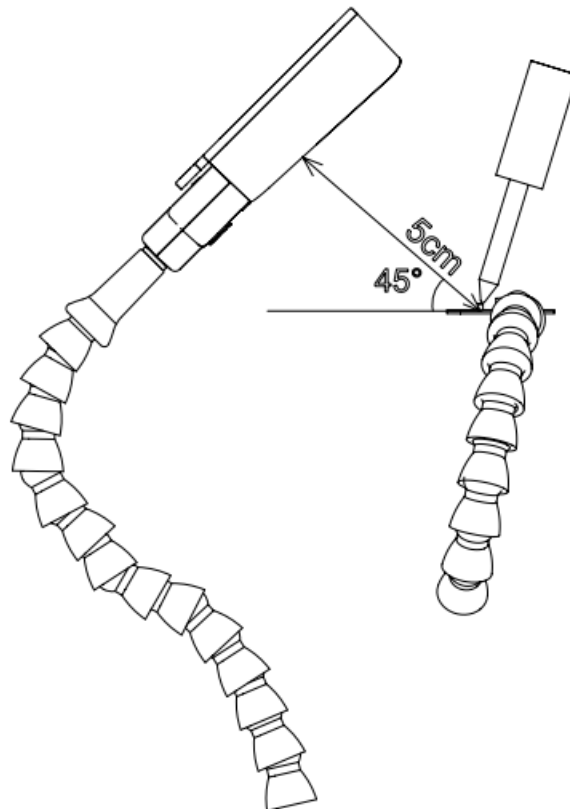
### **Mounting the 3 plastic flexible arms**

- Screw tightly the 3 plastic flexible arms [1] on the base [2] properly.
- **Note:** Use Hexagon spanner to screw tightly.
- Mounting 2 Alligator Clips [3].
- Screw tightly properly into plastic flexible arms [1].

## Mounting the iron holder





- The soldering iron holder [4] installed on either middle on base Silver screw holder [5] with fastener [7] screw tightly as an option for left or right-handed user.
- The soldering iron holder [4] should be adjusted to the correct position on to rear side of the base [2].
- Install the Fan
- Screw the Fan [6] into middle of plastic flexible arm tight (Type C plug [8] face up).
- And plug the Type-C wire between the fan and power supply (5V input, not included).

## Use




1. Use the clip to fix the soldering item under the fan. Make the distance max: 5 cm between soldering items and the ventilation fan.
2. Turn the ventilation fan at 45° to the soldering items.
3. Connect the Type C connector to the fan and power supply.

## Troubleshooting

-  Problem
-  Cause
-  Solution
-  The fan [6] does not operate.



-  Check that the wires are connected well to the power supply.

## Cleaning and maintenance

- Keep the fan dry. If you are not using the product, unplug the fan [6] from the power supply.
- Do not use corrosive or abrasive cleaners under any circumstances.
- Use a cleaning cloth to clean the product.
- Moisten it a little if necessary.
- Never immerse the product in water or other liquids under any circumstances.

## Disposal

- The packaging is made of environmentally friendly materials, which may be disposed of through your local recycling facilities.



- Observe the marking of the packaging materials for waste separation, which are marked with abbreviations (a) and numbers (b) with the following meaning: 1–7: plastics/20–22: paper and fibreboard/80–98: composite materials.



- Contact your local refuse disposal authority for more details on how to dispose of your worn-out product.



- To help protect the environment, please dispose of the product properly when it has reached the end of its useful life and not in the household waste.
- Information on collection points and their opening hours can be obtained from your local authority.
- Faulty or used batteries / rechargeable batteries must be recycled. Please return the batteries / rechargeable batteries and / or the product to the available collection points.

## Environmental damage through incorrect disposal of batteries / rechargeable batteries!



- Batteries / rechargeable batteries may not be disposed of with the usual domestic waste.
- They may contain toxic heavy metals and are subject to hazardous waste treatment rules and regulations.
- The chemical symbols for heavy metals are as follows: Cd = cadmium, Hg = mercury, Pb = lead. That is why

you should dispose of used batteries / rechargeable batteries at a local collection point.

## Warranty

- The product has been manufactured to strict quality guidelines and meticulously examined before delivery. In the event of material or manufacturing defects, you have legal rights against the retailer of this product.
- Your legal rights are not limited in any way by our warranty detailed below.
- The warranty for this product is 3 years from the date of purchase. The warranty period begins on the date of purchase. Keep the original sales receipt in a safe location, as this document is required as proof of purchase.
- Any damage or defects already present at the time of purchase must be reported without delay after unpacking the product.
- Should the product show any fault in materials or manufacture within 3 years from the date of purchase, we will repair or replace it, at our choice, free of charge to you. The warranty period is not extended as a result of a claim being granted.
- This also applies to replaced and repaired parts.
- This warranty becomes void if the product has been damaged, used, or maintained improperly.
- The warranty covers material or manufacturing defects.
- This warranty does not cover product parts subject to normal wear and tear, thus considered consumables (e.g., batteries, rechargeable batteries, tubes, cartridges), nor damage to fragile parts, e.g., switches or glass parts.

## Warranty claim procedure

- So that your request can be processed quickly, please observe the following instructions:
- For all inquiries, please have the receipt and item number (e.g., IAN 458936\_2401) ready as proof of purchase.
- The article number can be taken from the identification label on the product, engraving on the product, the front cover of your manual (at the bottom left), or the sticker on the back or bottom of the product.
- If malfunctions or other defects arise, first contact the service department indicated below by phone or email.
- You can then send a product recorded as defective to the communicated service address postage-free, making sure to enclose proof of purchase (receipt) and information on the details of the defect and when it occurred.
- You can download and view this and numerous other manuals at [parkside-diy.com](http://parkside-diy.com). This QR code takes you directly to [parkside-diy.com](http://parkside-diy.com).
- Choose your country and use the search screen to search for the operating instructions. Entering the item number (IAN) 458936\_2401 takes you to the operating instructions for your item.



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## Service

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## FAQ

- **Is the soldering iron included with the product?**
  - No, the soldering iron is not included in the package. It is recommended to use a compatible soldering iron with the stand for optimal performance.

## Documents / Resources

 <small>OWIM GmbH &amp; Co. KG 21169 Hamburg, 1 12 107 Hamburg, 2 40899 Krefeld Model No. HG11575C Version: 07/2024</small> IAN 458936_2401 4 	<p><a href="#">Owim HG11575C Flexible Soldering Stand With Fan</a> [pdf] Instruction Manual HG11575C, IAN458936_2401, HG11575C Flexible Soldering Stand With Fan, HG11575C, Flexible Soldering Stand With Fan, Soldering Stand With Fan, Fan</p>
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## References

-  [B&Q | DIY Products at Everyday Low Prices | DIY at B&Q](#)
-  [PARKSIDE - You got this! | Workshop, Garden and Tools](#)
-  [OWIM](#)
- [User Manual](#)

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