

Swivl
**SW11450 Pulse
AI Powered
Reflection
Station**



Swivl SW11450 Pulse AI Powered Reflection Station Instruction Manual

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Swivl SW11450 Pulse AI Powered Reflection Station



Specifications

- **Model numbers:** SW11450 (Main Device) and SW11450R (Remote)
- **Wireless Technology:** 1.9GHz for wireless audio transmission, 2.4GHz and 5.0GHz for Wifi, 2.402GHz to 2.480GHz for Bluetooth, 6.24GHz to 8.24GHz for Ultra-Wideband
- **Temperature Range:** Operating between 10°C to 40°C (50°F to 104°F), Storage between 5°C to 50°C (41°F to 122°F)
- **Battery Type:** Lithium polymer
- **Compliance:** FCC radiation exposure limits, Innovation, Science and Economic Development Canada's license-exempt RSSs

Product Usage Instructions

Handling and Care:

1. Avoid dropping, disassembling, microwaving, burning, painting, or inserting foreign objects into the device.
2. Do not use the product if the screen or enclosure is cracked or damaged.
3. Use only the approved AC charger in a well-ventilated area.
4. Keep the product away from water, wet locations, and spills. If exposed to liquid, unplug cables and allow it to dry completely before use.

Battery Safety:

1. The lithium polymer battery can cause serious injury if mishandled.

2. Only replace the battery through Swivl or authorized service providers and dispose of it properly according to local regulations.

Temperature Considerations:

1. Operate the product within the specified temperature range to ensure proper functionality.
2. Allow the unit to return to room temperature after storage in extreme temperatures before use.

Radio Frequency and Usage:

1. Be aware of potential interference from other devices using similar frequencies that may affect audio and data transmission.
2. Do not use the product while driving or in aircraft where radio frequencies may interfere with operations.

Safety with Lanyard:

The lanyard is intended for adult use only and does not include a safety breakaway for children under 8 years old.

FAQs

Q: Can I use the product in extreme temperatures?

A: The product is designed to operate between 10°C to 40°C (50°F to 104°F). Extreme temperatures may cause temporary malfunctions.

Q: How should I handle liquid exposure?

A: If the product comes into contact with liquid, unplug all cables and allow it to dry completely before powering it on again.

Q: Can I replace the battery myself?

A: The lithium polymer battery should only be replaced by Swivl or authorized service providers to ensure safety and compliance with regulations.

Warranty

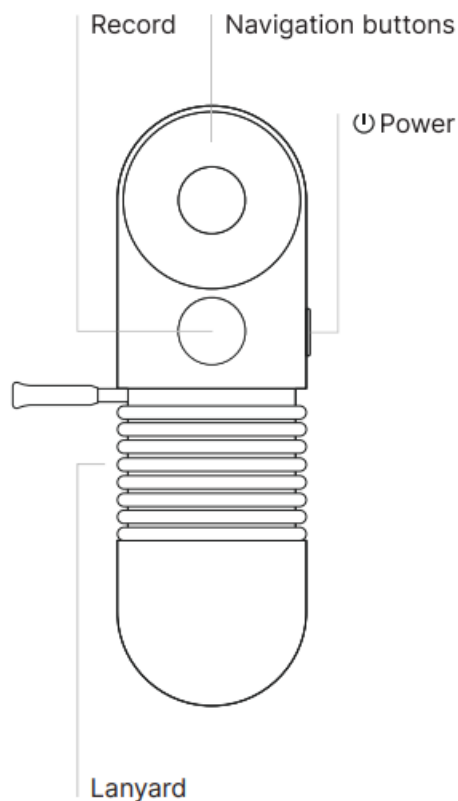
Warranty. This product is guaranteed against manufacturing defects for one (1) year from the original date of purchase. Swivl's sole obligation in the event of such defects during this period is to repair or replace the defective part or product with a comparable part or product. This is done at Swivl's sole discretion. Except for such replacement, the sale, or other handling of this product is without warranty, condition or other liability even though the defect or loss is caused by negligence or other fault. Damage resulting from use, misuse, accident, or normal wear and tear are not covered by this or any warranty. Swivl assumes no liability for incidental or consequential damages relating to or resulting from the use of this product or any of its parts. When servicing your warranty request, Swivl may require you to furnish proof of purchase. Visit swivl.com/terms for details.

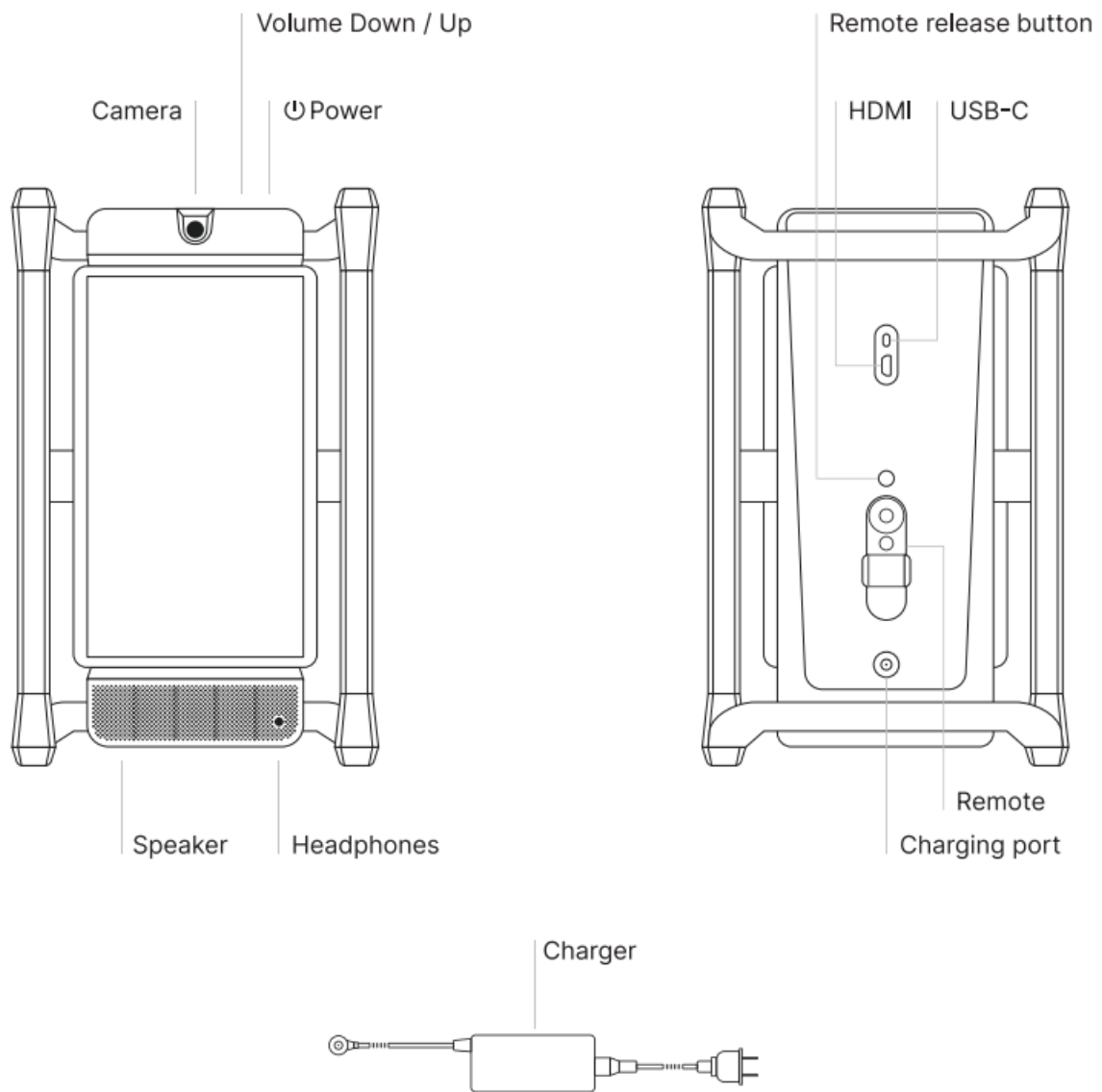
USING INSTRUCTION

- **Carrying and handling.** The product contains sensitive components. Do not drop, disassemble, microwave,

burn, paint, or insert foreign objects into the device. Do not use if the screen is cracked or damaged. Do not use if enclosure is cracked or damaged.

- **AC charger.** The product is designed to be used only with the Swivl-approved AC charger. Do not use if damaged. Make sure device and charger are in a well ventilated area when charging.
- **Outlet.** The socket outlet shall be installed near the equipment and shall be easily accessible.
- **Lanyard.** The lanyard is only intended for use with adults. It does not contain a safety breakaway for use with children (under the age of 8).
- **Radio frequency interference.** This product uses 1.9GHz wireless technology for wireless audio transmission, 2.4GHz and 5.0GHz for Wifi, 2.402GHz to 2.480GHz for Bluetooth, 6.24GHz to 8.24GHz for Ultra-Wideband. High saturation of similar technology in the immediate vicinity may degrade audio and tracking and data uploads.





- **Avoid water.** Do not expose this product to water or rain, or handle near wet locations. Do not spill food or liquid on the product. In the case that it gets wet, unplug any cables and allow it to fully dry before turning it back on again. Damage due to liquid is not covered by the warranty.
- **Avoid operation.** Do not use this product while driving. Use of this product may be prohibited while traveling in aircraft as it emits radio frequencies during operation.
- **Acceptable temperatures.** The product is designed to be used between 10 degrees and 40 degrees C (50 degrees and 104 degrees F). It can be stored between 5 degrees and 50 degrees C (41 degrees and 122 degrees F). Low or high-temperature conditions may cause the product to temporarily stop working or working properly. Allow the unit to return to room temperature after storage at high or low temperatures before operation.
- **Important.** Any modifications to the unit, unless expressly approved by the party responsible for compliance, could void the user's authority to operate the equipment. The product has demonstrated EMC compliance under conditions that included the use of compliant peripheral devices and shielded cables between system components. It is important that you use compliant peripheral devices and shielded cables between system components to reduce the possibility of causing interference to radios, televisions, and other electronics devices.

FCC statement for both SW11450 and SW11450R. 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. 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 to 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.

RF exposure warning for both SW11450 and SW11450R : This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. For Education Tablet SW11450, this transmitter must be at least 20 cm from the user and must not be co-located or operating in conjunction with any other antenna or transmitter.

Canadian compliance statement for both SW11450 and SW11450R. This device complies with Innovation, Science and Economic Development Canada's license-exempt RSSs.

Operation is subject to the following two conditions: 1. This device may not cause interference; and 2. This device must accept any interference, including interference that may cause undesired operation of the device

Radiation exposure statement for both SW11450 and SW11450R. This equipment complies with the IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. For Education Tablet SW11450, this equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

EU compliance statement. Swivl hereby declares that this wireless device is in compliance with the essential requirements and other relevant provisions of the RED Directive.

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Regulatory labels

Model: SW11450

- Designed in California by Swivl
- 1450 El Camino Real
- Menlo Park, CA 94025
- Made in Thailand

United States of America

- Contains FCC ID: 2AX46WFBTA

- FCC ID: Y82-SCI4S
- FCC ID: 2AX46UWB01

Canada

- Contains IC: 26786-WFBTA
- IC: 9576A-SC14S
- IC: 26786-UWB01

European Union

- CER

Australia/New Zealand

- HVIN: UWB01|

Model: SW11450R

- Designed in California by Swivl
- 1450 El Camino Real
- Menlo Park, CA 94025
- Made in Thailand

United States of America

- Contains FCC ID: Y82-SC14S
- FCC ID: 2A2WQ-SR040

Canada

- Contains IC: 9576A-SC14\$
- IC: 30624-SR040

European Union

- CER
- Australia/New Zealand

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[Swivl Help Center](#) / [Pulse](#) / [Get Information about Your Pulse](#)

How to Access Information about the Pulse

You can access information about your Pulse in the following way:

- To know your Memory Capacity, go to your Device Settings -> Storage
- To see your Battery state, go to your Device Settings -> Battery
- To check your WiFi and Bluetooth settings, go to Device Settings -> About phone
- To access Regulatory Information on Pulse, go to Device Settings -> About phone -> Regulatory Labels
 - Updated 1 month ago
- Was this article helpful?
Yes No
- 0 out of 0 found this helpful
- <https://swivl.zendesk.com/hc/en-us/articles/17151904756763-How-to-Access-Information-about-the-Pulse>

Documents / Resources

	Swivl SW11450 Pulse AI PoweredReflection Station [pdf] Instruction Manual SW11450, SW11450 Pulse AI Powered Reflection Station, Pulse AI Powered Reflection Station, AI Powered Reflection Station, Powered Reflection Station, Reflection Station, Station
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References

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

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