



ATMOPH AW103 Window Yo VR/XR Device User Guide

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Atmoph Window Yo START GUIDE

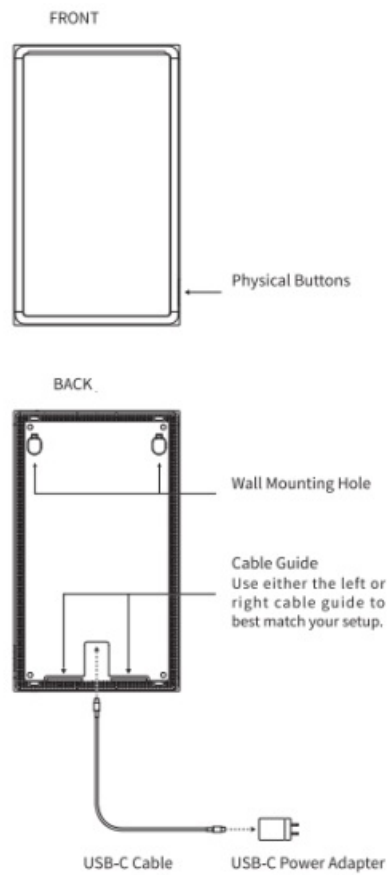
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Welcome to Atmoph Window Yo

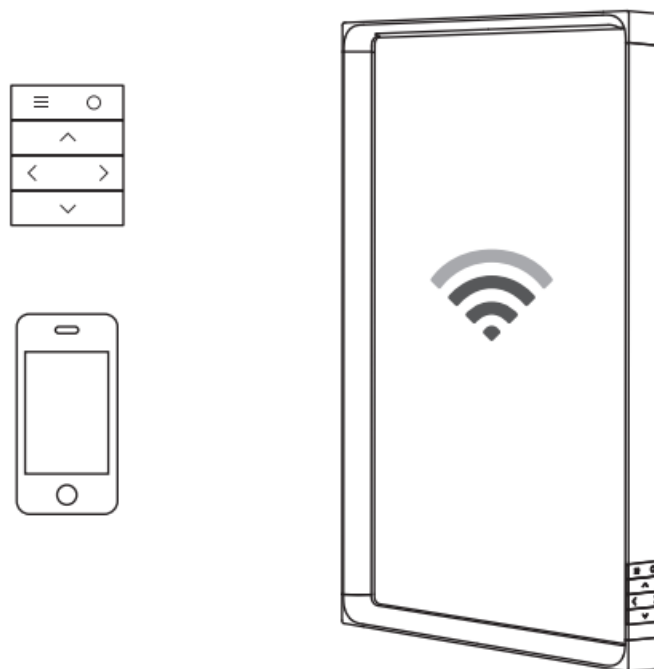
Thank you for purchasing the Atmoph Window Yo. This guide describes in short steps how to start using Atmoph Window Yo. Before beginning, there are a couple of things to keep in mind. Please read the information on safety and regulations on the back carefully before using the Atmoph Window Yo.

Set up



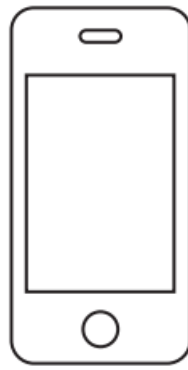
How to Start

1. Follow the steps shown on the Atmoph Window Yo to proceed through Wi-Fi setup and other settings.



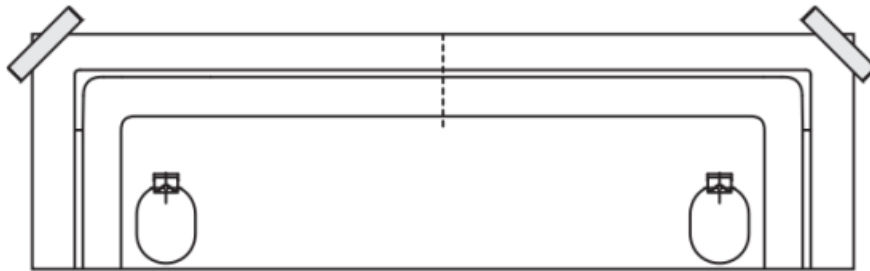
- You can download the Atmoph smartphone app from the website below.

<https://atmoph.com/getapp>

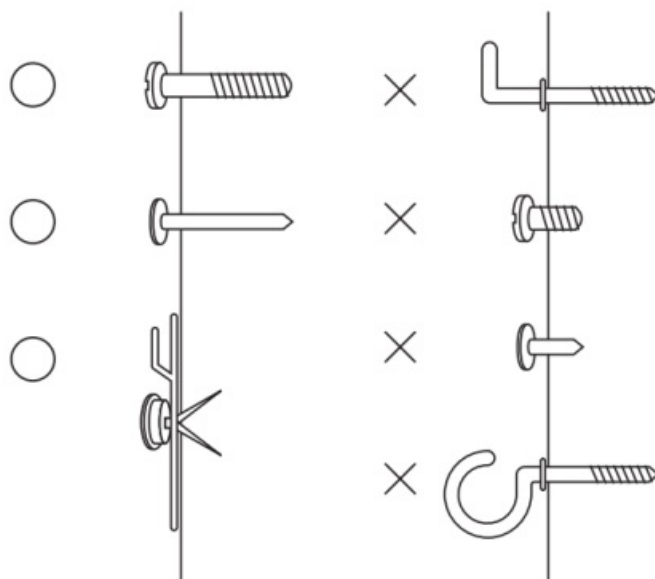
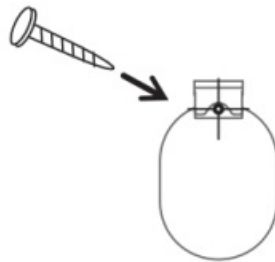


How to Mount on the Wall

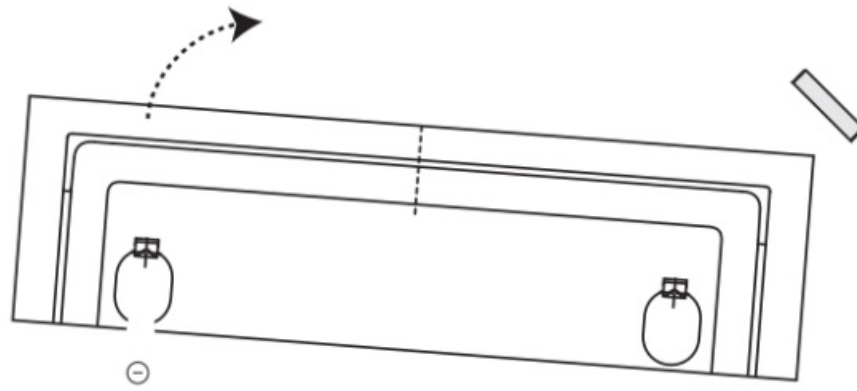
1. Place Wall Mount Guide to the wall where you want to hang Atmos Window Yo, then tape the guide horizontally.



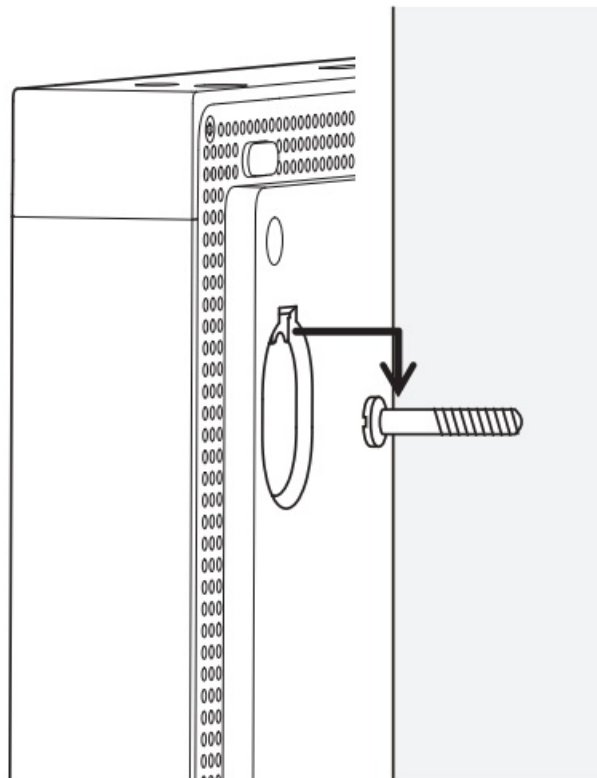
2. Drive screws or nails at the plus (+) marks on the guide. Please use the appropriate screws or nails as shown below, depending on the material of the wall.



3. Pull up and tear off the guide.



4. Hold the Atmoph Window Yo toward the wall and carefully move the unit downward to hook on the wall mounting hole on the back. Make sure it has been hooked and release your hands.



How to Place on a Desk

If you wish to place it on a desk or similar surface, use the Charging Sill (sold separately). Please refer to the Charging Sill Start Guide for how to set it up.

How to Use Atmoph Window Yo

For information on how to use the product or on its specifications, please refer to the Atmoph smartphone app or our support page.

Contact Us

If you have any questions or comments concerning our products, you are kindly asked to contact us through our website. Our support staff will promptly respond.

<https://atmoph.com/support>

Please read the following

When using this product, you are kindly requested to read and observe the following warnings, cautions, and requests. Failure to heed these precautions may result in electric shock, fire, or device failure. Furthermore, in the event of smoke, fire, or malfunction, immediately stop using the product and contact us accordingly.

⚠ Caution / Warning / Request

- Never use this product with a power supply other than 100 VAC (50/60 Hz). Failure to follow this instruction may result in fire, heat generation, electric shock, rupture, failure, or malfunction.
- Do not use, store, or leave this product in high-temperature locations. Doing so may result in fire, rupture, failure, or malfunction.
- Please use the included USB-C Power Adapter (USB PD 65W AC Adapter) and USB-C Cable (USB-C Cable equipped with 100W supporting USB PD). Using other adapters or cables can result in ignition, rupture, damage to the unit, fire or malfunction.
- Do not dismantle or modify this product. Any dismantling or modification may result in electric shock, fire, malfunction, or failure.
- Do not put any foreign matter into this product. Promptly remove any foreign matter. Failure to follow this instruction may result in fire, rupture, failure, or malfunction.
- Do not place a container filled with liquid near this product.
Furthermore, never use it in humid locations like a bathroom or with wet hands. Failure to follow this instruction may result in electric shock, electronic short circuit, or failure due to corrosion.
- Refrain from touching the ports or unplugging the power plug with wet hands. This may result in electric shock or damage to the unit.
- Do not place this product in a place where young children can reach. Damage to the device from a stretched wire cable or accidentally dropping may result in an accident or malfunction.
- Do not pull the cable. Such action may lead to dropping or falling and will cause an accident or failure.
- Do not cover or pack this product with a blanket during use. Failure to heed this warning may result in fire, failure, or malfunction.
- Do not expose the device to strong impacts from dropping or throwing, which may result in malfunction or failure.
- In the event the product is damaged due to dropping, the display is cracked, or the internal parts of the device are exposed, keep hands away from the cracked display or exposed internal parts. Failure to heed this warning may result in electric shock or personal injury from damaged parts.
- Refrain from removing or installing the top or bottom frame or modules (sold separately) while the unit is receiving power. This may result in electric shock or damage to the unit.
- When removing the top or bottom frame from the unit, take caution as to not catch your fingers. This may result in injury.
- Ensure that the top or bottom frame are properly set when replacing them on the unit. Failure to do so may result in injury or damage to the unit if dropped.
- Do not touch this product or the connected cable during lightning storms. Failure to heed this warning may result in electric shock.
- Do not drive nails, hit with a hammer, or trample this product. Such action may result in fire or damage to the device.
- Immediately stop using this product in the event of any abnormality, including smoke, foul odors, abnormal noise, or excessive heat.
- When using this product, secure it to prevent dropping or falling. Do not place the device on uneven or unstable surfaces, like a wobbly table or an inclined location. Failure to follow this instruction may result in personal injury or damage to the device.
- Do not expose the product to extreme temperatures or high humidity. (Use it within ambient temperature from 5°C to 35°C and humidity under 85%.)

- Do not press the surface of the display with hard or sharp objects. Doing so will scratch or damage the display.
- This product is installed with high-power magnets. Do not put items sensitive to magnetic fields, such as credit cards or precision equipment, close to the unit.
- Do not use or store this product in locations where other equipment generates strong magnet fields and electromagnetic waves or where the product is exposed to static electricity, high humidity, excessive dust, oily smoke and steam, direct sunlight, high temperatures from heating appliances and fire, or corrosive gas.
- Please use all cords/cables as instructed according to the manual. Incorrect wiring may cause fire.
- When this product is hung on a wall, depending on the material of the wall or wallpaper, heat from the product may cause discoloration of the wall surface or peeling off of wallpaper on the part of the wall that is in contact with the back of the product.

About wireless communication

- This unit uses 5GHz band (wireless LAN (Wi-Fi®)) and 2.4GHz band (wireless LAN (Wi-Fi®) and Bluetooth®) wireless connections. This unit has not been tested with all compatible devices, and as such it cannot be guaranteed to function with all devices.
- As for the use of this product in hospitals or similar medical institutions, follow the instructions of each medical institution. In any location where the use of the device is prohibited, power off the product. Otherwise, the device may have an adverse effect on electronics or electrical medical equipment.
- Refrain from using this product near microwave ovens. There is a possibility of interference with wireless communication from the effects of electromagnetic waves from the microwave.
- The device complies with security functions of the wireless LAN standard specifications but may be insufficient, depending on the use environment and settings. Therefore, we recommend implementing security settings at your own discretion and responsibility.

About guarantee

We will warrant all products for twelve (12) months from the date of purchase.

- We offer our after-sales service or product guarantee only for products purchased from suppliers authorized by us.
- Read this start guide carefully before using this product. We shall not be responsible for loss/damage caused by dismantling of the product or incorrect usage.
- We shall assume no responsibility for secondary loss/damage (interruption of business and loss of business profits, etc.) due to the use of this product or the occurrence of failure.
- We will assume no liability nor guarantee the product for failure or loss/damage to others from the settings of this product.


Licenses



Declaration of Conformity Hereby, Atmoph Inc. declares that the radio equipment type Atmoph Window Yo of AW103 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: <https://atmoph.com>

RF exposure information The device has been evaluated to meet general RF exposure requirement. The device

can be used in portable exposure condition without restriction. Radiation Exposure Statement Power is so low that no RF exposure calculation is needed.

 **Warning** AW103 normal operating temperature is 5°C ~ 35°C. In order to ensure the normal AW103 functions, do not use this AW103 outside the temperature range. When the wheelie bin symbol is attached to a product, it means the product is covered by the European Directive 2012/19/EU.

All electrical and electronic products should be disposed of separately from normal household waste via designated collection points provided by government or local authorities. The correct disposal of electrical and electronic products will help protect the environment and human health.

	BE	BG	CZ	DK	DE	EE	IE
	EL	ES	FR	HR	IT	CY	LV
	LT	LU	HU	MT	NL	AT	PL
	PT	RO	SI	SK	FI	SE	UK

The Wi-Fi function for this device is restricted to indoor use only when operating in the 5150 MHz to 5350 MHz frequency range.

EU certified frequency band

Operating Frequency Range:	EU certified frequency band
Bluetooth: 2402-2480MHz (EIRP value)	9.34dBm
WIFI: 2.412GHz – 2.472GHz (EIRP value)	17.28dBm
WIFI: 5180MHz-5240MHz (EIRP value)	20.23dBm
WIFI: 5260MHz-5320MHz (EIRP value)	19.68dBm
WIFI: 5500MHz-5700MHz (EIRP value)	19.22dBm

FCC

Federal Communication Commission (FCC) Radiation Exposure Statement

When using the product, maintain a distance of 20cm from the body to ensure compliance with RF exposure requirements. 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: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes could void the user's authority to operate the equipment.

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.



Atmoph Inc.
Kyoto, Japan
Model Name: AW103 FCC ID:2AVSP-AW103A

Documents / Resources

	ATMOPH AW103 Window Yo VR/XR Device [pdf] User Guide 2AVSP-AW103, 2AVSPAW103, AW103 Window Yo VR XR Device, AW103, Window Yo VR XR Device, VR XR Device, Device
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References

- [User Manual](#)

Manuals+ Privacy Policy

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