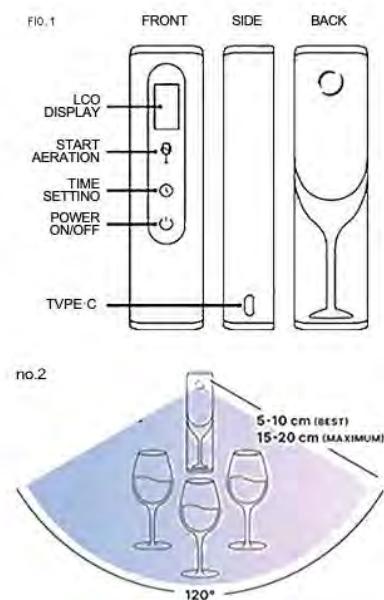


PREPARATION

1. A bottle of uncorked/corked wine
2. 1-4 wine glass(es) you favour and place them in a sector of a circle within 120 degrees
3. Notice: For a better aeration results, there are two rules that we suggest you should follow:
 - i) Height of wine glass: a tall regular wine glass is more suitable
 - ii) Height of wine surface: the surface of the wine in the glass must be above the logo of the Kairos Aerator
4. Ensure Kairos Aerator has sufficient battery power



OPERATION INSTRUCTIONS

1. Open your bottle of wine and pour it into your wine glass(es).
2. Press the power button  on the panel for two seconds to turn the Kairos Aerator on.
3. Press the clock button  on the panel to select the aeration time you prefer.
4. Place the Kairos Aerator in front of your wine glass(es) within a distance of one fist (15-20 centimeters "maximum") and please refer to Fig. 2 for more details.
5. Press the wine glass button  on the panel to begin the aeration process. There will be an extra two seconds for you to adjust the position of the Kairos Aerator before the aeration process starts.
6. Wait until Ready is displayed on the screen. The LED strip is completely red and will flash at the top when the aeration process finishes.
7. Enjoy a fully open glass of wine with enhanced aromas and flavours.

Notice: Repeat the process from 2. to 7. if you would like to aerate another round.

Press the power button  on the panel for two seconds to turn the Kairos Aerator off after use.

SPECIFICATIONS

Product Name: Wine Aerator

Model Name: 9WRWDC24210

Aeration Time:
15/30/45/60/90 seconds

Radiation Power: 0.001
wattage Li-ion Battery: 3.7
V/2600 mAh Charge Type C:
5-13 V/3 A

Dimensions: 38 mm x 33 mm x
143.5 mm

Weight: 168 grams
Charging Time: 2 hours
Operating Range: 5-20

centimeters/120 degrees

Autonomy: 500+ rounds in
continuous use

What is in the box: one Kairos Aerator, one charging cable, one user guide, and one regulation notes statement.

WARRANTY

Your device is guaranteed for 1.5 years (18 months). For all requests, please visit our website: kairosaerator.com, for further details. You will be asked for the damaged device and invoice as a proof of purchase.



For more Information visit our website: kairosaerator.com

Regulatory Notes and Statements

Wireless Transmitter, Health, and Authorization for use

Radiofrequency electromagnetic energy is emitted from Wireless Transmitter devices. The energy levels of these emissions however are far much less than the electromagnetic energy emissions from wireless devices like for example mobile phones. Wireless Transmitter devices are safe for use frequency safety standards and recommendations. The use of Wireless Transmitter devices may be restricted in some situations or environments for example:

-On board airplanes, or in an explosive environment.

-In case the interference risk to other devices or services is perceived or identified as harmful.

-In case the policy regarding the use of Wireless Transmitter devices in specific organizations or environments (e.g. airports, hospitals, chemical/oil/gas industrial plants, private buildings, etc.) is not clear, please ask for authorization to use these devices prior to operating the equipment.

Regulatory Information/Disclaimers

Installation and use of this Wireless Transmitter device must be in strict accordance with the instructions included in the user documentation provided with the product. Any changes or modifications made to this device that are not expressly approved by the manufacturer may void the user's authority to operate the equipment. The Manufacturer is not responsible for any radio interference caused by unauthorized modification of this device, of the substitution, or attachment. The manufacturer and its authorized resellers or distributors will assume no liability for any damage or violation of government regulations arising from failing to comply with these guidelines.

Your Kairos is manufactured to comply with European safety standards. Please read the following instructions carefully before installing and using it. Keep these instructions safe for future reference.

Installation and Location

- Position all parts, including power adapters away from heat (e.g. away from radiators, window sill, or other electrical equipment that can get hot).
- Please place it out of reach of children to avoid possible danger.
- Keep devices and cables out of young children's reach.
- Please do not place Kairos in unsafe areas (such as high places with uneven surfaces, edges of tables, etc.) to prevent damage to Kairos.
- Electronic devices hate liquids; don't place devices and power adapters in damp areas or near sources of water or splashes.
- This device uses wireless technology; check before using or installing where restrictions may apply such as in hospitals.
- Product may cause scratches or marks if placed on fragile surfaces (e.g. veneered wood or delicate fabrics); place on a mat if needed.
- Don't use near flammable substances or in a flammable atmosphere (e.g. warehouse or garage).
- Designed for use at room temperatures between 0°C and 40°C atmosphere.

Care and Maintenance

- Treat all parts with care; no shock or vibration, and don't pull or twist any inner cables.
- Dust with a soft dry cloth; don't use water or solvent.
- Regularly check that objects don't cover any parts or any vents that could cause overheating.
- When not in use, store in a dry place and away from extreme heat or cold.

Warnings

- If any parts of your product, power adapters, or any cables appear damaged, discontinue use immediately. Switch off your electrical socket if it is safe to do so and contact our helpdesk.
- Don't try to open your device. There are no serviceable parts and you risk an electrical shock.
- This device has been evaluated for and shown compliance with European Guidelines when installed and operated with a minimum distance of 20cm between the unit and your body.
- If you've got a pacemaker please check with your doctor before installation.
- This device complies with radiation exposure limits which set forth an uncontrolled environment. It should be installed and operated within a minimum distance (20 centimeters) between the radiator and your body.
- The frequency and the maximum transmitted power in the UK/EU are 61.1~61.4GHz and 9.71 dBm respectively.

European Community Declaration of Conformity

MEGADOTS, Kairos, declares that this product, accessories, and software follow directive 2013/752/EU. The full text of the EU Declaration of Conformity and product firmware are available for download from the product page at www.kairosaerator.com **Warning Statement:**

The power outlet should be near the device and easily accessible.

Notice of Wireless Radio Usage in the European Community (For Wireless Product Only)

European Community regulations require operation in channels in the frequency band 57-66 GHz to reduce the potential for interference when the device is intended for indoor use.

The European Telecommunication Standards Institute (ETSI) and the European Conference of Postal and Telecommunication (CEPT) adopted some general recommendations for the operation of devices in the 57-66 GHz band. The CEPT recommendation REC (09)01, which was supplemented by ETSI EN 302 217 harmonized standard, calls for a maximum EIRP power level of +55 dBm but typically limits maximum conducted power to +10 dBm and the minimum antenna gain to

+30dBi.

- This device is a 57 - 66 GHz Wireless Transmitter, intended for use in all EU member states and EFTA countries. This equipment may be operated in AL, AD, BE, BG, DK, DE, FI, FR, GR, GW, IS, IT, HR, LI, LU, MT, MK, MD, MC, NL, NO, AT, PL, PT, RO, SM, SE, RS, SK, ES, CI, HU, and CY.

Usage Notes

- To remain in conformance with European National spectrum usage regulations, frequency and channel limitations will be applied to the products according to the country where the equipment will be deployed.
- The set of parameters in clause 5.4.2 ETSI is derived first of all from the operational requirements (i.e. link budget considerations). In addition, it is useful to consider the power density limits from a safety perspective. The public exposure limit for the 59 GHz to 66 GHz band is 10W/m² for a duration of 53 seconds. For a continuous EIRP of 40 dBm, this level is found at a range of approximately 0.28 meters (in the boresight direction). The duration of 53 seconds is for the public exposure limit measurement as in EN 50392.

Because there is no minimum antenna gain, it is beneficial to introduce a maximum total transmitted power to avoid the situation in which a high power flux density could be obtained when a low gain antenna is used, and the only limit is set on EIRP. The above safety limit complies with field strength limits for human exposure to electromagnetic fields as provided by EC Recommendation 1999/519/EC and the method for compliance demonstration in EN 50392.

Safety Instructions

- The following general safety guidelines are provided to help ensure your own personal safety and protect your product from potential damage. Remember to consult the product user instructions for more details.
- Static electricity can be harmful to electronic components. Discharge static electricity from your body (i.e. touching grounded bare metal) before touching the product.
- Do not attempt to service the product and never disassemble the product. For some products with a user-replaceable battery, please read and follow the instructions in the user manual.
- Do not spill food or liquid on your product and never push any objects into the openings of your product.
- Do not use this product near water, areas with high humidity, or condensation unless the product is specifically rated for outdoor application.
- Keep the product away from radiators and other heat sources.
- Always unplug the product from mains power before cleaning and use a dry lint-free cloth only.

Disposing and Recycling Your Product

This symbol on the product or packaging means that according to local laws and regulations, this product should not be disposed of in household waste but sent for recycling. Please take it to a collection point designated by your local authorities once it has reached the end of its life, some will accept products for free. By recycling the product and its packaging in this manner you help to conserve the environment and protect human health.

Kairos and Environment

At Kairos, we understand and are committed to reducing any impact our operations and products may have on the environment. To minimize this impact Kairos designs and builds its products to be as environmentally friendly as possible, by using recyclable, low-toxic materials in both products and packaging. Kairos recommends that you always switch off or unplug your Kairos products when they are not in use. By doing so you will help to save energy and reduce CO2 emissions.

Products authorized under Part 15 using SDoC or Certification require a label containing 15.19(a)(3) Statement:

“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:

When the device is so small, or for such use that it is impracticable to label it with the required compliance statement in a font that is four-point or larger, and the device is not capable of providing the information electronically, then Section 15.19(a) statement shall be placed in the instruction manual. If an instruction manual is not provided or is only available electronically, then the Section 15.19(a) statement shall also be placed on the device packaging, paper insert or on a removable label attached to the device.

Federal Communication Commission Interference Statement

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 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.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This device is not to be operated on aircraft except for the conditions listed on FCC CFR §15.255 (b).

IMPORTANT NOTE:

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.