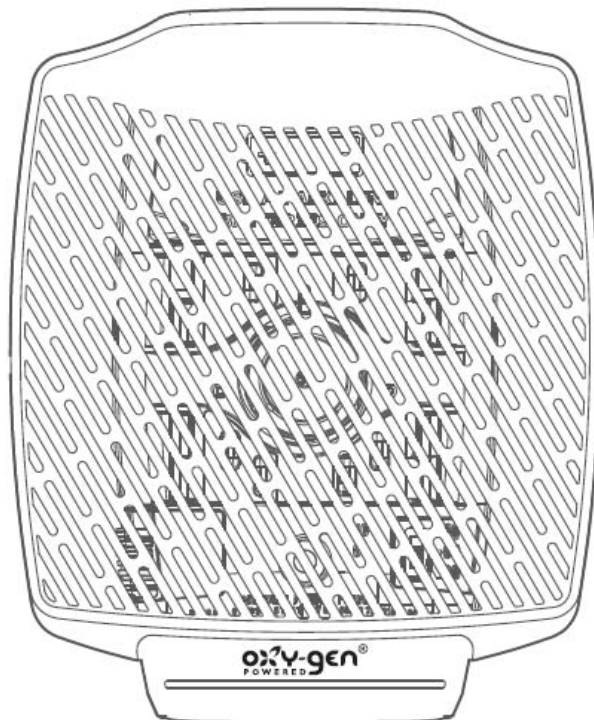


# Oxygen-Smart

The world's first  
smartphone-enabled  
continuous odor control system



**USER MANUAL**

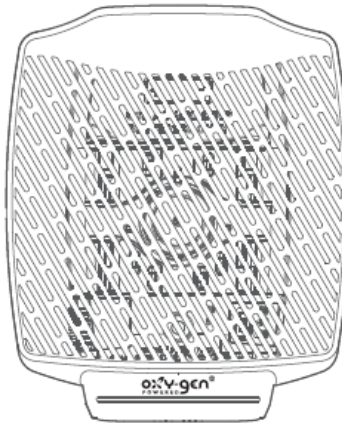


Oxy-Gen Powered is the only technology that guarantees the delivery of fragrance in the air continuously, consistently and accurately for the entire duration of cartridge life.

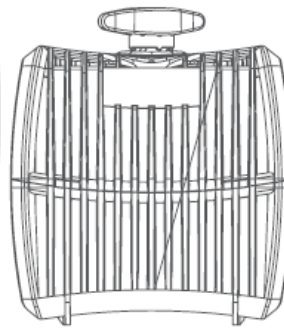
This precise technology is based on a fuel cell technology that is used in pharmaceutical industry to deliver drugs to human beings and animals.

Oxy-Gen Powered technology is **simple, reliable and cost-effective.**

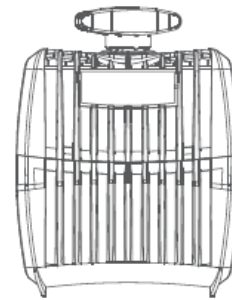
## Oxygen-Smart



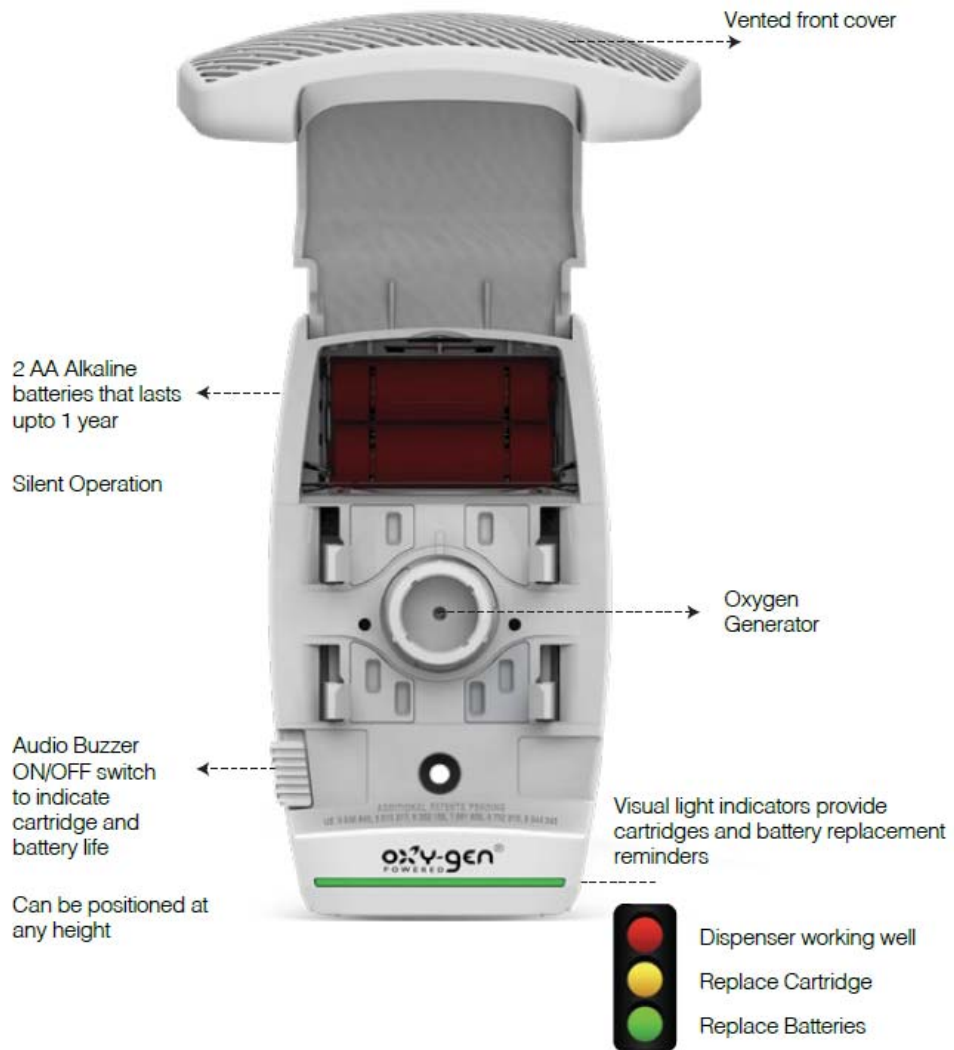
Oxygen-Pro  
Dispenser



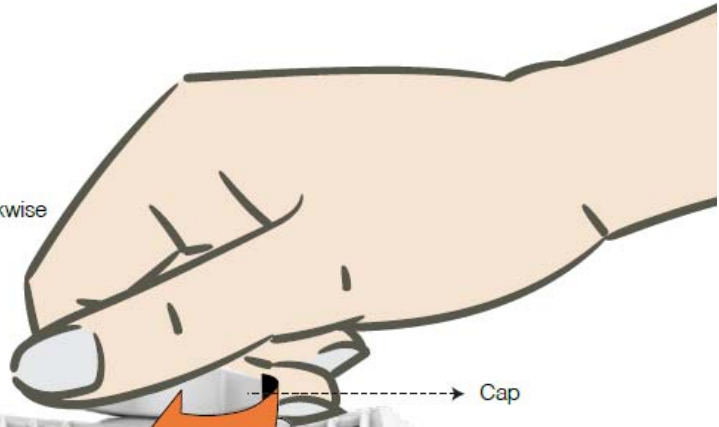
Grande Cartridge  
30/60/90 Days



Regular Cartridge  
30 Days



To break the cartridge seal, rotate the cartridge cap clockwise while pushing it down for two rotations or more, until the cap rotates freely.



Sealed fragrance reservoir - on activation, the reservoir is pierced, allowing the fragrance oil to be released gradually and continuously.

## WALL MOUNTING INSTRUCTIONS



Clean the wall surface using the alcohol swab. Remove the backing of the double-sided tape.



Push the dispenser firmly against the cleaned wall surface for 30 seconds, till the dispenser sticks firmly to the wall.



Install the dispenser using the bottom screw, as shown.

## INSTALLING THE CARTRIDGE



Lift the front cover of the dispenser.



Open the battery compartment and insert two AA Alkaline batteries.



To break the cartridge seal, rotate the cartridge cap clockwise while pushing it down for two rotations or more, until the cap rotates freely.



To break the cartridge seal, rotate the cartridge cap clockwise while pushing it down for two rotations or more, until the cap rotates freely.



Tear along the perforated seam on the side of the cartridge and discard it safely.



Push the cartridge firmly into the dispenser unit, using the two ribs at the bottom of the cartridge as a guide, until it locks into place.



Close the dispenser cover. A flashing green light indicates proper installation.

## REPLACING THE CARTRIDGE



Open the dispenser's front cover.



To eject the cartridge push the button at the bottom of the dispenser.



Remove the empty cartridge and push the new cartridge firmly into the dispenser, until it locks into place.

## DISPENSER ALERT SETTINGS

### Green Light



Green light flashing for first 2 minutes after cartridge installation indicates proper installation.

Green light flashing every 15 seconds indicates proper functioning.

- 1 flashing light, every 15 seconds indicates a 1 month (30 days) setting.
- 2 flashing lights, every 15 seconds indicate a 2 month (60 days) setting.
- 3 flashing lights, every 15 seconds indicate a 3 month (90 days) setting.

### Orange Light



Orange light flashing once every 10 seconds and the buzzer (if switched on) beeping thrice every 30 seconds indicates that the cartridge is empty. Replace immediately.

### Red Light



- Red light flashing once every 10 seconds indicates low battery.
- Red light flashing twice every 10 seconds and the buzzer (if switched on) beeping thrice every 30 seconds, indicates that the batteries need immediate replacement.

## DISPENSER CAN BE MOUNTED AT ANY HEIGHT

Recommended height 1.5 m / 4.5 ft from the ground.



Place it where it will catch the natural air flow in the room.



Position near air conditioning or heating units



Install it under a sink



Place it opposite to doors/windows



Keep away from exhaust/extraction units



Do not place near the window



## CERTIFICATION

### Bluetooth

The Bluetooth® word mark and logos are owned by the Bluetooth SIG, Inc. and any use of such marks by Fragrance Delivery Technologies Ltd. is under license. Other trademarks and trade names are those of their respective owners.

For more information please visit <http://www.oxygenpowered.com>

## GLOSSARY

**Bluetooth** is a radio technology that connects devices, such as mobile phones and dispensers, without wires or cords over a short distance (approx. 10 meters/33 feet). Bluetooth is safe to use. It is secure too, so once a connection has been made there is no interference from other Bluetooth devices either. Get more information at [www.bluetooth.com](http://www.bluetooth.com).

**Bluetooth Profiles** are the different ways that Bluetooth devices communicate with other devices. Bluetooth phones support the dispenser profile, the hands-free profile or both. In order to support a certain profile, a phone manufacturer must implement certain mandatory features within the phone's software.

**Pairing** creates a unique and encrypted link between two Bluetooth devices and lets them communicate with each other. Bluetooth devices will not work if the devices have not been paired.

**Passkey or PIN** is a code that you enter on your Bluetooth enabled device (e.g. a mobile phone) to pair it with your Oxygen-Smart U-202. This makes your device and Oxygen-Smart U-202 recognize each other and automatically work together.



# Oxygen-Smart

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[www.oxygenpowered.com](http://www.oxygenpowered.com)

MADE IN UAE



Model Name: U-202

Manufactured by:



**FRAGRANCE DELIVERY TECHNOLOGIES**  
P.O. Box No. 262800, Dubai, UAE  
USA | UK | EUROPE | UAE  
[www.oxygenpowered.com](http://www.oxygenpowered.com)  
ISO 9001:2015 Certified Organisation

**oxy-gen®**  
POWERED

## RF Exposure Information and Statement

This equipment complies with FCC and IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Cet équipement est conforme aux limites d'exposition aux radiations FCC et IC définies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps. Cet émetteur ne doit pas être situé ou fonctionner conjointement avec une autre antenne ou un autre émetteur.

This device complies with part 15 of the FCC rules and RSS-247 of Industry Canada. 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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

**NOTE:** The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications 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
- This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

Declaration of Conformity

Hereby,FRAGRANCE DELIVERY TECHNOLOGIES LTD declares that the radio equipment type U-202 AIR FRESHNER DISPENSER is in compliance with Directive 2014/53/EU.

The full text of the EU declaration of conformity is available at the following internet address:

<http://www.oxygenpowered.com>

| Item           | Specification    |
|----------------|------------------|
| Bluetooth      | Bluetooth 2.4GHz |
| Operationtemp. | -15to+35degC     |
| OutputPower    | -0.6dBm          |