

lifeinabox

Live your life



Instructions for use



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WELCOME TO THE LIFEINA FAMILY

LifeinaBox is a product of love and happiness. We have really tried to make a device as perfect as possible. And we love to continuously improve our products, so if you have any comments or suggestions, please do not hesitate to contact us on hello@lifeina.com.

Please read these instructions carefully before using the device.

WHAT IS LIFEINABOX?

LifeinaBox is a miniature fridge for the safe storage of fragile medication. LifeinaBox has a temperature controller that turns the unit on when the internal temperature reaches 8°C (46°F) and turns it off when it falls to 2°C (36°F). LifeinaBox will not prevent medicine from freezing if the ambient temperature falls below 0°C (32°F).

LifeinaBox is designed for simple, easy operation. Plug the correct power connector (car, mains or battery) into the device, wait for the temperature to settle (about 15 minutes), and place your medication inside. When the temperature reaches between 2 and 8°C, the logo in front of the device will start “breathing” (fading in and out). There is an O/I battery switch under the device. If you want to use the battery, please switch this on.

The environment in which LifeinaBox is used is very important. It has to be used on a completely flat surface so that the openings under and on the side of the device are clear. If they are blocked in any way, LifeinaBox will not be at the right temperature for your medication. When traveling in a car, please use the LifeinaTravel transport bag, so that the LifeinaBox is not placed on the floor of the car or on an uneven surface. If it is placed on the floor of a car, it will suck up dust, which will eventually block the ventilator.

LifeinaBox is shipped with a 12V DC connector (for the car) and a 110/240V AC adapter (for the house). Separate Lifeina battery packs are also available as independent purchases. Modifying the power cable or using a cable that was not supplied with LifeinaBox can damage the unit, jeopardize your medicine's effectiveness and

void your guarantee.

If you are using LifeinaBox for glass medicine vials, we recommend that you place padding material between your medicine vials to protect them against accidental breakage.

CONNECTING TO THE LIFEINA APP

Download the Lifeina app on your smartphone (iOS or Android).

- 1) Switch on the Bluetooth on your smartphone.
- 2) Connect LifeinaBox to a power source.
- 3) Open the Lifeina app on your smartphone. Place LifeinaBox near your smartphone and follow the instructions on the app.

WHAT IS DELIVERED WITH THE LIFEINABOX?

- A portable fridge measuring about 20 x 10 x 10 cm
- An ACDC adaptor 110/220V with 4 different plugs for the USA, China, Europe, Switzerland and the UK
- A cable to plug LifeinaBox in the cigarette lighter of your car

WHAT IS THE SIZE OF THE CAVITY IN LIFEINABOX?

The cavity exact measurements are 180 mm wide x 64 mm deep x 40 mm high.

WHAT ARE THE OUTSIDE DIMENSIONS OF LIFEINABOX?

LifeinaBox measures 22 cm wide, 10.7 cm high and 11 cm deep, and weighs about 1.400 kg.

FOR WHAT MEDICATIONS CAN I USE LIFEINABOX?

LifeinaBox is made for any medication that needs to be kept at a temperature between 2 and 8°C (35,6 to 46,4°F). This includes insulins, adrenaline, growth hormones, arthritis medication and many more. The LifeinaBox cavity fits prefilled pens, syringes or flacons. If

it fits in the cavity, it will be kept at the right temperature. Download our comprehensive medication guide on www.lifeina.com for more information.

CHARGING THE LIFEINABOX BATTERY

The LifeinaBox battery needs to be fully charged before you start using the device (please refer to *Diagram 1*).

- 1) Make sure the device is connected to the power (1)
- 2) Flick the O/I switch under the device to the ON position (2)
- 3) Press the button on the side of the device (3) until the logo in the front switches off (about 5 seconds)
- 4) Leave it to charge for two hours or overnight
- 5) Switch the device on by pressing the button on the side of device and check that it is fully charged using the Lifeina application

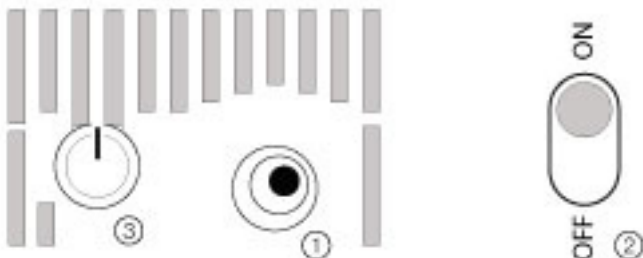


Diagram 1

USING LIFEINABOX

- Connect device to power and fully charge the battery (see above)
- Switch on LifeinaBox by pressing the button on side of device
- Wait for LifeinaBox to reach a stable temperature (about 15 minutes)
- Place your medication inside
- To use the Lifeina application, simply download the app and turn it on within distance of your LifeinaBox

WHAT IS THE TEMPERATURE INSIDE LIFEINABOX?

The environment where LifeinaBox is used has some influence on how much cooling it will do. Just like the refrigerator in your house, it will be less efficient when exposed to extreme conditions. LifeinaBox is set to keep your medications between the temperatures of 2 and 8°C (35,6 to 46,4°F).

AT WHAT TEMPERATURE CAN I USE LIFEINABOX?

LifeinaBox can be used up to an ambient temperature of 32°C. At this temperature, everything in LifeinaBox stays between 2 and 8°C. On the other hand, if you use LifeinaBox at this temperature, the batteries will not last as long.

HOW LONG DOES THE BATTERY LAST INSIDE LIFEINABOX?

LifeinaBox comes equipped with a 6-hour internal battery, in case of power failures.

We have also developed separate battery packs (LifeinaPower) of 6 hours each. These batteries will give you more flexibility and can be recharged with your mobile phone cables.

For travel purposes, our isothermal bags (LifeinaBag12 and LifeinaBag24) are easier to use when taking a plane.

NOTES ON BATTERIES:

- If you are planning on using LifeinaBox at home, switch off the battery (under the device) so that it lasts longer. But don't forget to fully charge it before a trip
- If you want to use the battery mode, put the O/I switch under the device to the "ON" position

SWITCHING OFF THE LOGO IN FRONT OF LIFEINABOX

You can switch off the logo by switching the battery ON and then double-clicking the O/I button on right of device.

USING LIFEINABOX IN A CAR

LifeinaBox is delivered with a cable connector for the cigarette lighter of your car. However, to use LifeinaBox in a car you must also use the LifeinaTravel transport bag and hang the LifeinaBox on the back of a seat, so that the ventilation holes under the device are clear. If you place LifeinaBox on an uneven surface you might block the ventilation holes, and if you place the LifeinaBox on the floor of the car it will suck up all the dust on the floor of the car, and this will eventually block the ventilation system.

USING LIFEINABOX IN AN AIRPLANE

LifeinaBox wasn't really designed for use in an airplane. It was designed more for hotels, cars, office, and home. Although you can use LifeinaBox on a plane it is much easier to use our specially made LifeinaBags, which are just so much simpler and can slip into your hand luggage. However, if you decide to use LifeinaBox on a plane, please purchase the LifeinaTravel transport bag that will allow you to transport LifeinaBox with the ventilation holes open.

WHERE SHOULD I KEEP MY LIFEINABOX WHEN I FLY?

Switch the device off and place it in your main luggage. You should always keep your medication with you at all times, whatever the means of transport; NEVER STORE YOUR MEDICINES IN LUGGAGE THAT WILL BE CHECKED INTO THE AIRPLANE CARGO STORAGE! If your baggage is lost, or your flight is delayed, it might ruin your holiday.

Even if it is possible to use LifeinaBox in an airplane, we think that it is easier for plane travel to use one of our isothermal bags (LifeinaBag12 or LifeinaBag 24, that will also keep your medication between 2 and 8°C). The bags are just easier to place in your handbag than a portable fridge. We tend to use LifeinaBox more in a car, hotel, home than on a plane.

But if you want to take your LifeinaBox on a trip with you on the plane, there is really no problem at all to do this. However, you will

need the LifeinaTravel bag to transport your fridge, and you might want to get an extra battery (LifeinaPower) as well.

CAN I USE LIFEINABOX IN MY HAND CARRY LUGGAGE?

No. The reason for this is that LifeinaBox is a fridge and requires ventilation (under and on the side of the device). If you place it in a closed suitcase and the power is on, the LifeinaBox will overheat. If you really want to take the plane using LifeinaBox, then you need to use LifeinaTravel, a special carry bag that we developed with openings for ventilation.

When we developed LifeinaBox, it was not really designed as a device for airplanes. It was rather developed for use in hotels, the office, home or in the car. Although it is in theory possible to use it in airplanes, it is not very practical to do so. It is much easier to use one of our isothermal bags (LifeinaBag), which will keep your medication between 2 and 8°C for 12 or 24 hours and can simply be slipped in your hand luggage.

CAN I USE LIFEINABOX IN A CUPBOARD OR IN A SUITCASE?

No. Just like a normal refrigerator, LifeinaBox cools by removing heat. Heat needs to dissipate. So do not use LifeinaBox in an area where there is little or no air exchange as there will be nowhere for the heat to go.

CAN I USE LIFEINABOX IN AN UPRIGHT POSITION?

No, if you use it in horizontal position you will block the air vents and the device will overheat.

WILL LIFEINABOX STOP MY MEDICINE FROM FREEZING?

A pre-setting of the device stops your medication from going below 2°C to ensure that your medication never gets frozen. However, the LifeinaBox must be used in “normal” temperatures. If you keep your LifeinaBox at sub-zero degree temperatures it will not stop your medication from freezing.

ALARM FUNCTION

An alarm will start to beep when the battery is down to a 20% charge. To turn off this alarm, simply click the O/I button on the right of the device. Please plug your LifeinaBox to the mains as soon as possible to avoid an interruption of the cold supply.

WHY IS THERE A FLASHING RED/BLUE LIGHT ON THE SIDE OF MY LIFEINABOX?

The little on the side of LifeinaBox (next to the O/I button) will be a steady blue when the LifeinaBox is connected to your phone or computer via Bluetooth. When it flashes alternatively between red and blue, it means that your device is not connected to anything.

IS LIFEINABOX WATERPROOF?

No, LifeinaBox is like any electrical device. It is not waterproof and should be kept in a dry environment.

HOW MUCH POWER DOES LIFEINABOX USE? WILL IT DRAIN MY CAR BATTERY?

LifeinaBox uses 4.5 amperes of 12V DC, just about the same as a single headlight. LifeinaBox should not drain or damage a fully charged battery when used while the engine is running. Each vehicle and each battery is unique. Ask your dealer or mechanic to check the quality of your battery before plugging in a device that may drain it.

CARE AND MAINTENANCE

- Do not drop, modify or disassemble the device.
- Do not bend or twist the power cables.
- There are air vents on the sides and under the device. These vents must be kept free for air to circulate. Do not connect LifeinaBox to a power source when it is in a closed area such as packed luggage or a desk drawer.
- LifeinaBox should never be submerged in liquid or exposed to

excessive moisture. Use a cloth moistened with water or neutral detergent to clean the device.

- Avoid high temperatures, direct sunlight, high moisture or dust.

THE LIFEINA QUALITY GUARANTEE

We guarantee LifeinaBox for one year from date of purchase by the customer. During this period, Lifeina assures free repair of internal faults or manufacturing errors. If you experience a problem with your LifeinaBox, please pack it carefully and send it to the Lifeina office, together with a copy of your invoice.

Unfortunately, our guarantee does not cover damage caused by dropping or impacts, by faulty handling or the intervention of a third party, by natural disasters, or by water.

TECHNICAL SPECIFICATIONS

Dimensions:	220 (W) x 107 (D) x 110 (H) mm
Capacity:	180 x 65 x 40 mm (468 cm ³)
Net Weight:	1400 gm
Voltage:	12V DC (car) or 110-240V AC
Power consumption:	25 watts max
Temperature range:	2°C to 8°C, +/- 1°C
Insulation:	CFC-free polyurethane foam
System:	Wear-free thermoelectric technology with interior semiconductor fan
Material:	ABS

Specifications are subject to technical improvement, changes or modifications without notice.



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