# LifeinaBox

lifeina

For the optimum storage of fragile medication



#### THE FREEDOM TO TRAVEL

Designed for the safe storage of fragile medication at an optimum temperature (2 - 8°C). Keeps your medication cool and at a constant temperature at work, at home or in your car.

#### CONSTANT TEMPERATURE

Refrigerates up to 8 standard injectable medicine pens or vials\*. Includes both a universal 110-240V power cord and a 12V DC power adapter for your car.

## **BETTER CONTROL**

The Lifeina app will monitor the temperature of your medication in real time and will send you automatic reminders when it is time for you to take your medication.

# **BUILT-IN BATTERY**

A 6-hour battery is included inside LifeinaBox, and separate plug-in battery packs are available.

## RECOMMENDED USES

Insulin, growth hormones, adrenalin, monoclonal antibodies, vaccines, interferons\*















<sup>\*</sup>For a comprehensive list of compatible pens and medications, log-on to www.lifeina.com.au

- Compact and portable
- Connected to the Lifeina app for real-time monitoring of temperature
- Automatic medication reminders
- Low-noise fan for quiet operation
- Built-in battery
- Useable in car (12V) or home (110-240V)

Did you know? The LifeinaBox mini-refrigerator uses thermoelectric technology. Thermoelectrics convert thermal energy into electrical energy to produce cold.

Thermoelectric refrigeration uses a principle called the "PELTIER" effect to pump heat electronically. The Peltier effect is named after Jean Charles Athanase Peltier, a French scientist who discovered it in 1834.

# Live your life











COMPACT DESIGN

CONNECTED

TRACK TEMPERATURES

6-HOUR BATTERY

USEABLE ANYWHERE

# Specifications

Dimensions:

220 x 107 x 110mm

Cavity size:

180mm wide x 65mm deep x 40mm high (468cm2)

Capacity:

8 prefilled insulin pens

Net Weight:

1350gm

Voltage:

12V DC auto socket cord or 110-240V AC domestic power cord, UL approved

Battery

2 x 3.7V Li-ion 5200mAh

Average 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 and brushed aluminum

Reference:

LifeinaBox

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



Lifeina SAS 6 Rue de Castellane 75008 Paris, France hello@lifeina.com www.lifeina.com.au