

STILL SPIRITS

CREATE+

BEEPING ALARM THERMOMETER

INSTRUCTIONS

ANATOMY DIAGRAM

DISPLAY
SCREEN

ALARM (AL)/
INCREASE BUTTON



CELSIUS & FAHRENHEIT
/DECREASE BUTTON

ON/OFF &
HI/LO/SET
BUTTON

2" MOUNTING
BRACKET

AAA
BATTERY



OPERATING YOUR BEEPING ALARM THERMOMETER

Installing the thermometer

- 1 First, install the battery. Use the provided mounting bracket to secure the thermometer onto any 2" straight tube or column in your distilling setup. Hold the tube when securing the thermometer to prevent damage to the distilling setup or bending of any parts. Insert the stainless-steel sensor probe into the thermowell or temperature probe hole. To ensure a neat arrangement, use a wire tie to tidy up any loose wiring.

CAUTION! For battery safety, do not mount on a hot column or tube if ambient temperature exceeds 40°C (104°F).

SET YOUR PREFERRED TEMPERATURE DISPLAY

- 2 Turn on the thermometer by pressing the 'ON/OFF' button. Press the '°C/°F/▼' button to set your preferred temperature display.

SET THE ALARM TEMPERATURE RANGE

- 3 First, press the 'HI/LO/SET' button, then use the '▲' and '▼' buttons to set your desired high temperature, press the 'HI/LO/SET' button again to confirm the temperature. Next, use the '▲' and '▼' buttons to set your desired low temperature, press the 'HI/LO/SET' button again to confirm the temperature. Once your high & low temperature is set, press the 'AL/▲' button once to activate the high temperature setting alarm only. Then press the 'AL/▲' button a second time

to activate the low temperature setting alarm only. Then press the 'AL / ▲' button a third time to activate both high & low temperature setting alarms. To disable all alarms, press the 'AL / ▲' button a fourth time. To silence the beeping alarm during distillation, press the 'AL / ▲' button.

**FOR MORE INFORMATION
ABOUT RECOMMENDED HIGH
AND LOW TEMPERATURES
FOR YOUR DISTILLING SETUP
SCAN HERE**



COMPLETE DISTILLATION

- 4 Turn off the thermometer by pressing and holding the 'ON/OFF' button until the display turns off.
- Note:** The alarm function will retain your previously set high and low temperatures. Activate the alarm by pressing the 'AL / ▲' button according to the instructions. Alternatively, follow the full instructions to change your high and low temperature settings.

DISCLAIMER:

Please note that in certain countries alcohol distillation and the possession of distilling equipment is illegal and permits/licenses may be required. For guidance, contact your relevant local authorities. The below does not constitute legal advice.

In New Zealand, it is legal to distill your own spirits and liqueurs for personal consumption.

In Australia, USA & Canada it is illegal to distill alcohol for consumption or sale without the necessary permits and licenses from the relevant authorities.

In the UK, it is illegal to produce spirits without a distiller's license from HM Revenue & Customs.

BIOFUEL

Biofuel can be made using the same process as distilling spirits. Please contact your relevant local authorities for information specific to your region.

WARRANTY

The CREATE+ Beeping Alarm Thermometer is warranted against faults in material or workmanship under normal use and maintenance during the warranty period (12 months) from the date of purchase. To make a warranty claim, please contact the store where the product was purchased in the first instance. Proof of purchase will be required before you can make a claim under this warranty. This warranty does not cover the following situations (which is not exhaustive).

- Accident.
- Misuse or abuse.
- Normal wear and tear.
- Incomplete or improper installation.
- Incorrect, improper or inappropriate operation and cleaning.
- Insect or vermin infestation.
- Exposure of the thermometer display to excessive water or outside weather conditions.
- Modifications not undertaken or commissioned by a Bevie approved third party.
- Any other operation outside the uses stated in the instruction manual.



www.stillspirits.com



MASTER THE ART



Please dispose of packaging thoughtfully.