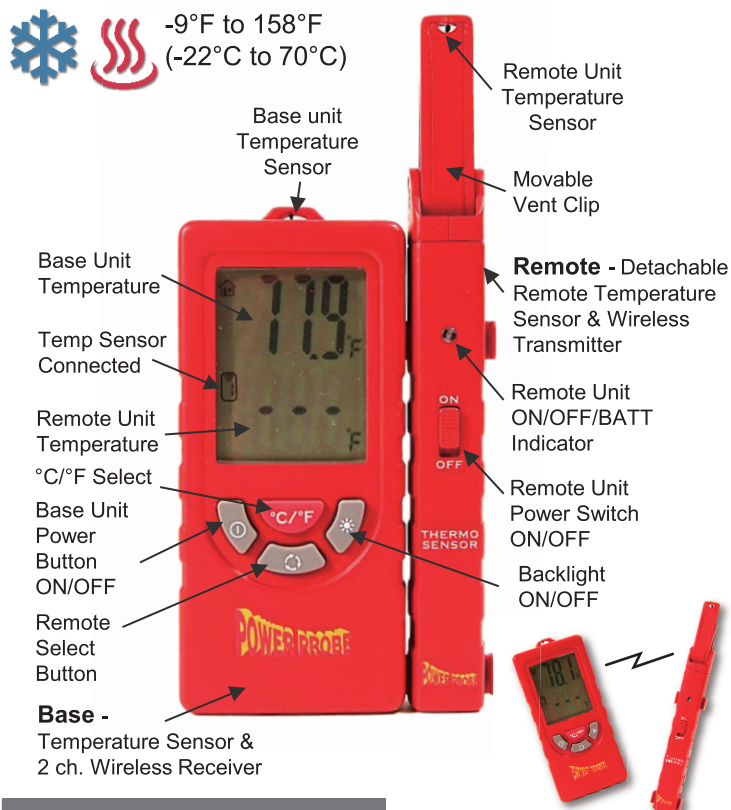


# TEMPKIT

## DUAL-ZONE DIGITAL THERMOMETER

WITH WIRELESS REMOTE TEMPERATURE SENSOR



### INTRODUCTION

- Thank you for purchasing the Power Probe TEMPKIT Dual Zone Thermometer with Wireless Remote Temperature Sensor.
- Please read through this manual in it's entirety to fully enjoy the benefits and features of this product.
- The TEMPKIT has a built in temp sensor in the Base unit, plus a 2<sup>nd</sup> Remote unit temp sensor that transmits the Remote unit temperature reading back to the Base unit.
- The Remote temp sensor can transmit temperature readings up to 5 m (16.5 ft.) away from Base unit.
- Monitor temperature differences – Ambient vs. refrigeration outlet, Inside vs. Outside Temperatures, and more.
- Use moveable clip to attach Remote to air vents or grilles to monitor outlet temps.
- Please keep this manual for future reference.

### FEATURES

- Dual Zone Readings
- Bright Backlit LCD
- Wireless Remote Sensor
- °F and °C - Selectable
- Opt. 2<sup>nd</sup> Remote Sensor

### SPECIFICATIONS

(Lithium Batteries not recommended.)

- |                          |                                  |
|--------------------------|----------------------------------|
| ○ Operating Environment: | -9°F to 158°F<br>(-22°C to 70°C) |
| ○ Measuring Range:       | -9°F to 158°F<br>(-22°C to 70°C) |
| ○ Accuracy:              | ±2.0°F (±2.0°C)                  |
| ○ Wireless Range:        | 5 m (16.5 ft) max.               |
| ○ Resolution:            | 0.1°                             |
| ○ Battery Type:          | 2 x AA and 2 x AAA               |

### OPERATION

1. Remove battery cover from rear of Base unit.
2. Install two (2) AA batteries into battery cavity and replace battery cover.
3. Press Base unit Power button for one sec. to turn ON/OFF.
4. LCD display will show current temperature of Base unit Temp Sensor above the display.
5. Remove battery cover from rear of Remote unit
6. Install two (2) AAA batteries into battery cavity and replace battery cover.
7. Slide Remote unit Power switch to the ON position. Indicator Light should flash.
8. When paired, Remote unit temperature will display on Base unit second line.
9. Press Backlight button to turn LCD backlight ON/OFF.
10. Press °C/°F button to change the Base unit display reading from Fahrenheit to Celsius.
11. Press the Remote Select button to select optional second Remote unit.
12. If signal is lost, power the Base unit Off then On to reacquire.

### WARRANTY

#### Power Probe Warranty

- Power Probe products undergo a strict quality control inspection for workmanship, function, and safety before leaving the factory. From the date of purchase, we will warranty/repair Power Probe products for one (1) year against defects in parts and workmanship. All repairs due to misuse will be charged a fee not to exceed the cost of the tool. All warranty units must be accompanied by a copy of the original sales receipt. In the event of a malfunction or defective unit, please call or email your Power Probe dealer.

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

1-800-655-3585 [info@powerprobe.com](mailto:info@powerprobe.com)

Power Probe TeK, LLC. 890 Mariner St. Brea, CA 92821



## FCC 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.

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.

**Caution:**

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