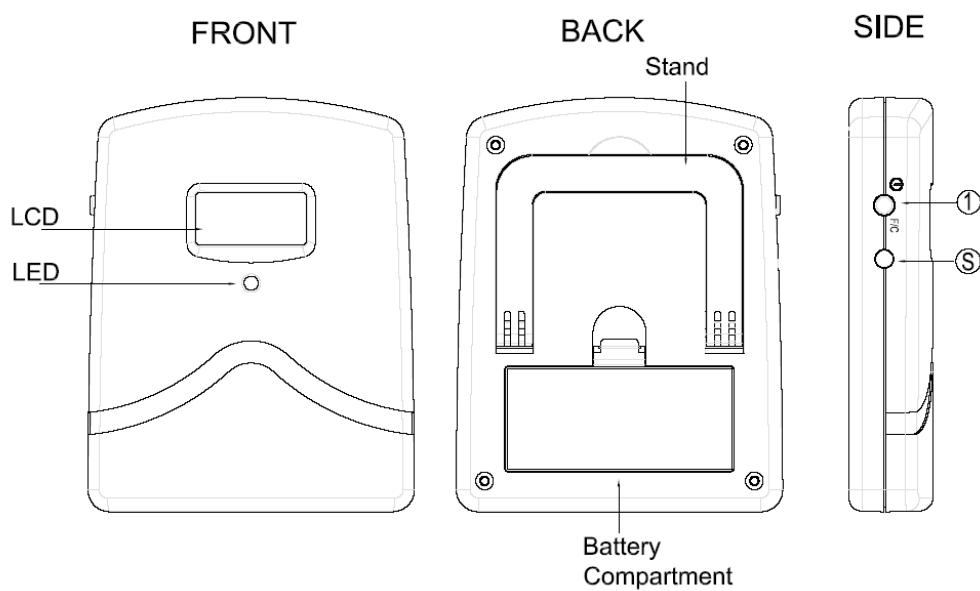


# Shenzhen sanfuda ELECTRONICS CO.,LTD

## INSTRUCTION MANUAL MODEL #BB-22 PROFESSIONAL REMOTE COOKING THERMOMETER



Stand – Fold up stand for easy storage.

BATTERY COMPARTMENT – holds 2 AAA batteries.

S – plug in for stainless steel probe sensor

Voltage: DC3V

Send Current: 6mA (Transmit instantaneous current)

POWER: 0.018W (Transmit instantaneous power)

### Buttons

1. ON-OFF/°F-°C – Press and hold for 2 seconds turns transmitter on and off. Press to select temperature readings in Celsius or Fahrenheit.

### Registration Procedures

Open the battery compartment of receiver and insert the two “AAA” batteries. Open the battery compartment of transmitter and insert the two “AAA” batteries.

The Professional Remote Cooking Thermometer needs the receiver to register the radio frequency signal from the transmitter.

### **Transmitter & Receiver are off.**

1. Plug the stainless steel probe sensor into the plug in of the transmitter.
2. Turn transmitter on by pressing and holding the ON-OFF/°F-°C button on the side for 2 seconds.
3. Turn the receiver on by pressing and holding the ON-OFF/°F-°C button for 2 seconds.
4. Registration is complete when the receiver shows the probe temperature where the “---” was.

### **Cautions:**

**The Professional Remote Cooking Thermometer registers temperatures as low as 14 °F (-10 °C) and as high 482 °F (250 °C). LLL will be displayed below 14 °F and HHH will be displayed above 410 °F. Do not use the stainless steel probe sensor above 482 °F. Doing so will deteriorate the wire.**

### **Cleaning**

**Always wear a heat resistant glove to touch the stainless steel probe sensor or wire during or just after cooking. Do not touch with bare hands.**

**Keep the stainless steel probe sensor and wire away from children.**

Wash the metal probe tip with hot soapy water and dry thoroughly. Do not immerse the probe in water while cleaning.

Wipe the transmitter and receiver with damp cloth. Do not immerse either in water.

### **FCC Statement**

**1. 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.**

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

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