**DEVICE DESCRIPTION AND INTENDED USE**

The thermistor is indoors in the environment and indoors in the environment.

**HOW TO USE**

1. **Measurepoint (Common)**

   - Do not hold the probe firmly (but not too hard) on the probe.
   - Hold down for about 2 seconds until you see the °C or °F change. Release the probe.

2. **Measuring Site**

   - Place the thermometer probe on skin exposed to direct sunlight, fireplace heat, cold compress, humidiy, or alcohol solution.

3. **Recall Memory**

   - Press and release the ON/OFF button again to delete all stored records in memory.

4. **BigDecimal**

   - The device is indoor to the room temperature 68-86°F, exposure time around 30-60 minutes.

**MEMORY FUNCTIONS**

1. **Recall Memory**

   - Press and release the ON/OFF button again to recall the stored records.

2. **BigDecimal**

   - The device will power automatically.

**CONTRAINDICATIONS**

1. **Corrosion**

   - Place the thermometer probe on scarred tissue or tissue compromised by any disorders of the tissue.

2. **BigDecimal**

   - The device will show for the measurement.

3. **BigDecimal**

   - The device will show for the measurement.

**DEVICE OVERVIEW & DISPLAY OVERVIEW**

- **Power on, off**
- **Battery Cover**
- **Display**
- **Memory Indicator**
- **Low Battery Indicator**
- **Battery Cover**
- **Power on, off**

**PRODUCT SPECIFICATION**

- **Measuring Range**
  - Temperature: -4°F to 120°F, R.H. of 15~95% non-condensing
  - Accuracy: ±0.2°F
  - Resolution: 0.1°F
  - Measurement: 9 sets
  - Operation Environment: 60°F to 100°F, R.H. of 15% to 90% non-condensing
  - Power Source: AAA battery x 2 pcs
  - Battery: 1.5V 2 pieces
  - Operating time: Approx. 5000 times

**EXPLANATION OF SYMBOLS**

- **Power on, off**
- **Measuring**
- **Warning for setting**
- **Memory Indicator**
- **Low Battery Indicator**

**WARRANTY INFORMATION**

- **Warranty**
  - The device is indoor to the room temperature 68-86°F, exposure time around 30-60 minutes.

**SYSTEMATIC ERROR**

- **BigDecimal**

   - The device will power automatically.

**TROUBLESHOOTING**

1. **BigDecimal**

   - Do not let the thermometer come into contact with any thinner or chemical solvents.

2. **BigDecimal**

   - Do not bite or swallow the probe.

**MEMORANDUM**

- **BigDecimal**

   - Do not drop the thermometer or expose it to heavy shock.

**SPECIFICATION**

- **BigDecimal**

   - The device will show for the measurement.

**CONTRIBUTION**

1. **BigDecimal**

   - Place the thermometer probe on scarred tissue or tissue compromised by any disorders of the tissue.

2. **BigDecimal**

   - The device will show for the measurement.

**FREQUENCY RESPONSE**

- **BigDecimal**

   - The device will power automatically.

**RADIATION EXPOSURE STATEMENT**

- **BigDecimal**

   - The device will show for the measurement.

**PRODUCT INFORMATION**

- **BigDecimal**

   - The device will power automatically.

**INFORMATION**

- **BigDecimal**

   - The device will power automatically.

**ABOUT BODY TEMPERATURE**

- **BigDecimal**

   - The device will power automatically.

**ABOUT SYSTEMATIC ERROR**

- **BigDecimal**

   - The device will power automatically.

**ABOUT PRODUCT INFORMATION**

- **BigDecimal**

   - The device will power automatically.

**ABOUT FREQUENCY RESPONSE**

- **BigDecimal**

   - The device will power automatically.

**ABOUT RADIATION EXPOSURE STATEMENT**

- **BigDecimal**

   - The device will power automatically.

**ABOUT INFORMATION**

- **BigDecimal**

   - The device will power automatically.

**ABOUT PRODUCT INFORMATION**

- **BigDecimal**

   - The device will power automatically.

**ABOUT FREQUENCY RESPONSE**

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**ABOUT RADIATION EXPOSURE STATEMENT**

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