

# PRO-SIGNAL



## DIGITAL THERMO HYGROMETER PSG08485

**Please read these instructions carefully before use and retain for future reference.**

### **IMPORTANT SAFETY INFORMATION**

*When using electrical appliances basic safety precautions should always be followed.*

- If the display fades or becomes unstable the battery may need replacing.
- Remove the battery cover by sliding it downwards and replace the AAA battery noting the polarity. Do not use rechargeable batteries.

### **OPERATION**

#### **Setting the clock**

- Press and hold MODE until you hear a bleep and the minute digit starts to flash.
- Press ADJ to set the minutes then press MODE and the hours digit starts to flash.
- Press ADJ to set the hour then press MODE to set 12 or 24 hour display.
- Repeat this sequence to set the date.

#### **Setting the Alarm**

- In normal clock function press MODE and the clock display will freeze and you will hear a bleep.
- Press ADJ to switch the alarm function on or off. Press repeatedly to switch to one off alarm or to select the hourly alarm function.
- Press and hold MODE and you will hear a bleep and the minute digit starts to flash.
- Press ADJ to set the minutes then press MODE and the hours digit starts to flash.
- Press ADJ to set the hour then press MODE to return to normal clock display.
- When the alarm sounds it will do so for one minute or press any button to silence it.
- If you selected the hourly alarm it sounds again for a short time every hour following.

## Memory Function

- Repeatedly press MEMORY to display the max and min and return to normal display.
- To clear memory while MAX or MIN is displayed press and hold MEMORY until you hear a bleep.

## Temperature Display

- To switch between C and F temperature display, momentarily press the black button under the support stand on the rear of the device.

## SPECIFICATIONS

Temperature:	-10°C - +50°C (-14°F - +122°F)
Resolution:	0.1°C (0.1°F)
Accuracy:	±2°C (3.6°F)
Humidity:	10% - 99% RH
Resolution:	1%
Accuracy:	±10% RH
Clock:	12/24hr
Battery type:	1 x AAA (not included)

## CLEANING

Clean the outside casing with a soft cloth lightly moistened with mild soap and water. Never use any abrasive or solvents.



### INFORMATION ON WASTE DISPOSAL FOR CONSUMERS OF ELECTRICAL & ELECTRONIC EQUIPMENT.

When this product has reached the end of its life it must be treated as Waste Electrical & Electronic Equipment (WEEE). Any WEEE marked products must not be mixed with general household waste, but kept separate for the treatment, recovery and recycling of the materials used. Contact your local authority for details of recycling schemes in your area.

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