

Instructions

Carefully unpack the product from its packaging.

You may find that it is attached to the box with two or more small screws located on the back of the box. To remove the unit, loosen all of the screws while holding the clock, keeping it from falling.

Setting the Clock

Remove the cover from the battery compartment on the back of the clock. Insert 1 AA battery into the compartment, confirming the polarity is positioned correctly. Adjust the clock's hands to display the correct time using the wheel provided on the back of the clock. Replace the battery cover.

<u>Thermometer</u>

The thermometer is designed as a guide to determining the temperature to within $+/-5^{\circ}$ F ($+/-3^{\circ}$ C). Hang it in the shade for most accurate temperature readings within this range. Occasionally after transit, the thermometer may need to be re-calibrated. On the back of the clock, remove the plastic piece that covers the thermometer coil by rotating it counter-clockwise and pulling toward you. Hold the coil movement casing and turn the entire mechanism in a counter clockwise direction to read a higher temperature, or a clockwise direction to read a lower temperature. Adjust so the thermometer's needle indicates the current accurate temperature attained from a known source, i.e. another thermometer. Temperature readings should only be taken when the thermometer is in the shade or has been in shaded conditions for several hours.

Placement

It's best to hang the clock/thermometer item in an area that is out of direct heat and sunlight. Select the correct mounting materials for the surface on which it will hang. Use the screw hole on the back of the clock – do not hang directly from the outer rim.

<u>Please note:</u>

It is normal under certain conditions for some condensation to form on the inside face of the clock & thermometer. This <u>is not</u> a fault as airflow is required through the body of the housing for the thermometer to function correctly. This condensation will clear, but may return depending on the conditions and location chosen.