

Instructions

Youshiko Waterproof Wall Clock Non Ticking Silent Sweeping Seconds

Clocks, Thermometers and Humidity Meters

Carefully unpack the product from its box and packaging.

Depending on the product type, you may find that it is fixed to the inner box by means of two or more small screws located on the back of the box.

To take the clock out of the box, unscrew all of the screws on the back of the box whilst ensuring that the clock is supported to avoid it falling out.

(Screws Not included)

Battery Installation - Clock

Open the battery compartment and fit a 1.5V (AA or equivalent) battery into the battery compartment taking care to observe the correct polarity. (+/-)

Adjust the time by turning the wheel on the movement in the required direction until the current time is displayed.

The rear cover should now be replaced.

(Battery Not included)

Thermometer.

The Thermometer is designed as a guide to measuring the temperature to within +/- 3°C. Temperature readings should only be taken when the thermometer is in the shade or has been in shaded conditions for several hours.

Occasionally after transit, the thermometer may need to be re-calibrated and this is simply carried out by unscrewing the protective cap covering the thermometer mechanism and by carefully turning it in an anti-clockwise direction to read a higher temperature and a clockwise direction to read a lower temperature.

Upon turning the mechanism, the pointer on the front will be seen to move and can be calibrated against a known source, i.e. another thermometer. Please ensure to be extra careful when carrying out this procedure to avoid damaging the mechanism. Replace the protective cap once completed.

Humidity

The Humidity measures the relative humidity of the air.

Occasionally after transit, the humidity dial may need to be re-calibrated if it is suspected that false readings are being shown and this is easily carried out by placing a moist cloth over the rear of the humidity mechanism and leaving for at least 30 minutes, preferably longer then unscrew the protective cap covering the Humidity mechanism.

After 30 minutes the reading should be showing 99% but if this is not the case, then by carefully turning the Humidity mechanism to adjust the reading to 99%.

This procedure should be carried out at room temperature in a location free of drafts and care should be taken during this procedure to avoid damaging the mechanism.

Replace the protective cap on completion.

Fixing and Location Instructions.

Preferably fix the clock/thermometer so that it is out of direct heat and sunlight.
Fix to a wall using suitable fixings such as wall plug and screw ensuring that it is firmly held in place.

Please note: As the clock and thermometer may be subjected to the elements, it is normal under certain conditions for some condensation to form on the inside face of the clock/thermometer.

This is not a fault as airflow is required through the body of the housing in order for the thermometer to function correctly.

This condensation will be seen to clear, (but may return) dependant upon conditions and the position upon where the product is fixed.

Maintenance.

Periodically to ensure accurate function and long life, maintenance should be carried out by cleaning the rear of the product with a damp cloth to remove any accumulation of dirt. The protective caps on the thermometer and humidity mechanisms should also be removed and any foreign bodies or dirt inside should be carefully removed before replacing the protective caps.

Inside the clock compartment should also be included either when replacing the battery or during the periodic maintenance.

The front of the product may also be cleaned with warm soapy water.

All enquiries: service@youshiko.co.uk

Please Note: when inserting the battery you may hear very small ticking sound but when placed on the wall you will not hear any sound at all.

LIABILITY DISCLAIMER: :

The electrical and electronic wastes contain hazardous substances. Disposal of electronic waste in wild country

And/or in unauthorized grounds strongly damages the environment

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Please contact your local or/and regional authorities to retrieve the addresses of legal dumping grounds with
Selective collection

.
All electronic instruments must from now on be recycled. User shall take an active part in the reuse, recycling and
recovery of the electrical and electronic waste.

The specifications of this product may change without prior notice.

This product is not a toy. Keep out of the reach of children. No part of this manual may be reproduced without written

Authorization of the manufacturer

