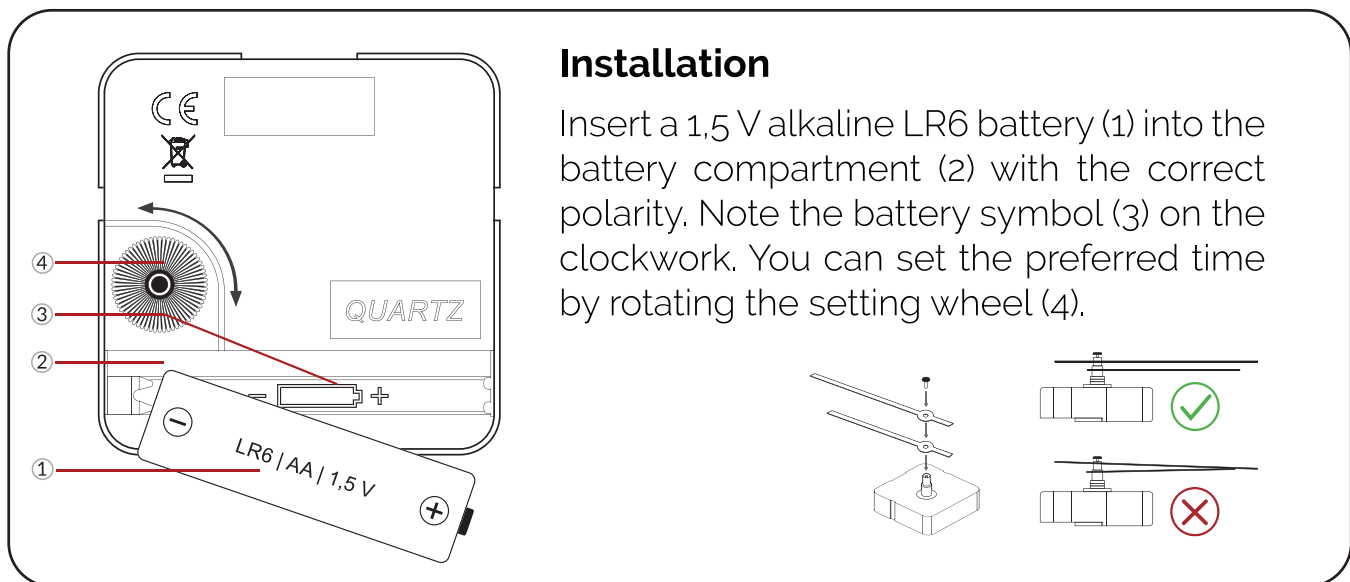


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*Make Yourself at Home*

## Clock Assembly & Troubleshooting



### Installation

Insert a 1.5 V alkaline LR6 battery (1) into the battery compartment (2) with the correct polarity. Note the battery symbol (3) on the clockwork. You can set the preferred time by rotating the setting wheel (4).

### Troubleshooting

Remove battery from the battery compartment and take off the hour and minute hands. Make sure to grip the hands close to the shaft or the hands might bend. When fixing the hands make sure to apply pressure close to the clock shaft. The hands should run parallel to the dial to ensure they no longer touch each other or the dial during the operation of the clock.

First attach the hour hand to the clockwork and rotate it to the 12 o'clock position. Then attach and rotate the minute hand to the 12 o'clock position.

It is recommended that you replace the battery annually even if the product is still running. Use 1 X AA (1.5V) battery in this clock. Remove the battery if the clock is stored or not in use.