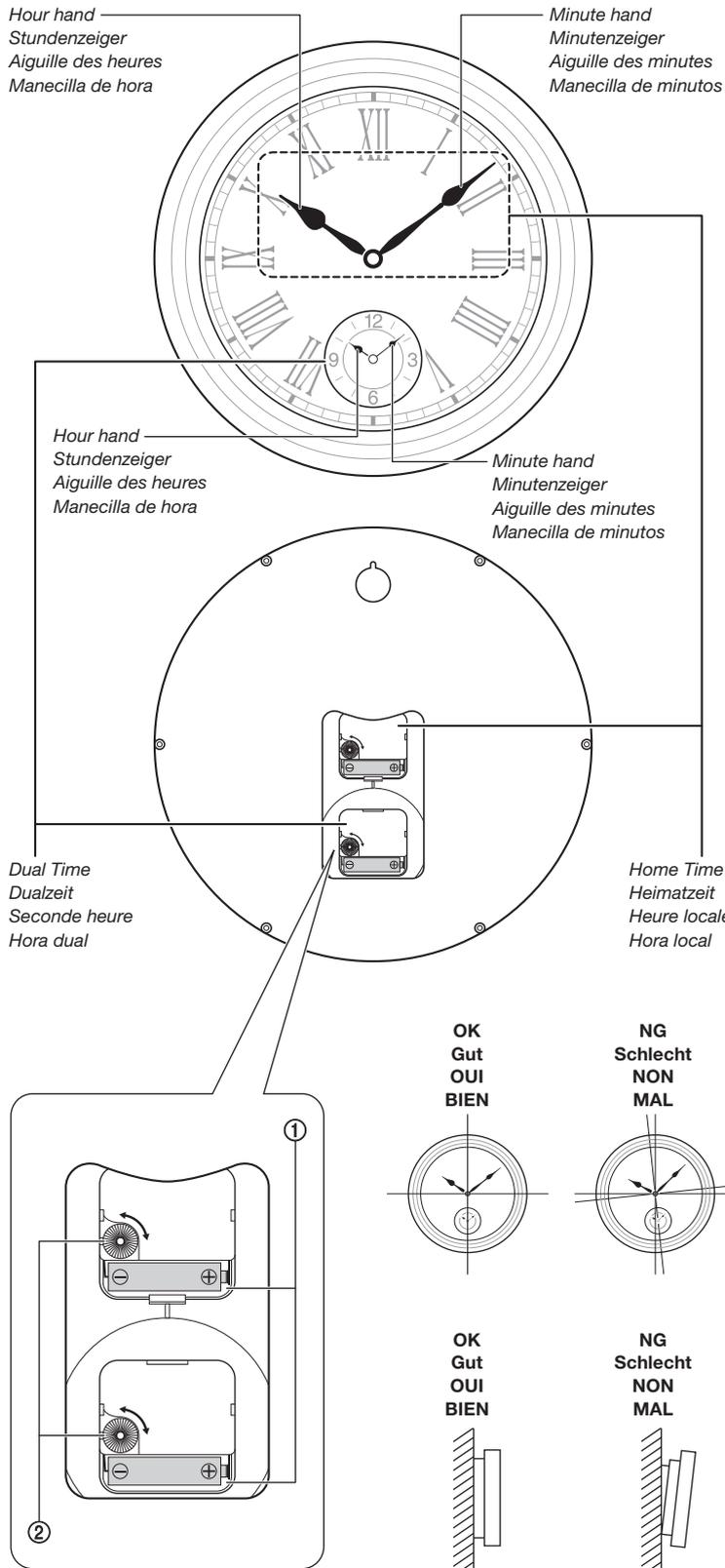


Operation Guide IQ-65



- A sticker is affixed to the display of this clock when you purchase it. Be sure to remove the sticker before using the clock.
- Depending on the clock model, the configuration of your clock may differ somewhat from that shown in the illustration.

SETTING THE HOME TIME AND DUAL TIME

To start timekeeping

Insert batteries into the Home Time and Dual Time **battery compartments** (Ⓜ) with the plus (+) and minus (-) ends facing as indicated.

To set a time

Rotate the applicable **hour/minute adjuster** (Ⓜ) in either direction.

REPLACING A BATTERY

Low battery power is indicated when timekeeping slows or stops completely. Should either of these symptoms occur, replace the applicable battery immediately. Do not leave a low or dead battery in the clock.

1. Remove the old battery.
2. Load a new battery, making sure that its plus (+) and minus (-) ends are facing correctly. Loading a battery incorrectly can cause it to burst and damage the clock.

Battery Precautions

- Keep batteries out of the reach of small children. If a battery is accidentally swallowed, contact a physician immediately.
- Be sure to load batteries with their plus (+) and minus (-) ends facing correctly.
- Never charge the batteries that come with the clock.
- Should a battery ever leak while in the clock, wipe out the fluid with a cloth, taking care not to let any get onto your skin.
- Replace batteries at least once a year, even if the current batteries are working normally.
- The batteries that come with the clock loses some power during transport and storage.

SPECIFICATIONS

<Home Time Clock>

Accuracy at normal temperature: ±20 seconds a month

Battery life: Approx. 1 year

Battery: One AA size battery (Type : R6P)

Ambient temperature range: -10°C to 50°C (14°F to 122°F)

<Dual Time Clock>

Accuracy at normal temperature: ±20 seconds a month

Battery life: Approx. 1 year

Battery: One AA size battery (Type : R6P)

Ambient temperature range: -10°C to 50°C (14°F to 122°F)