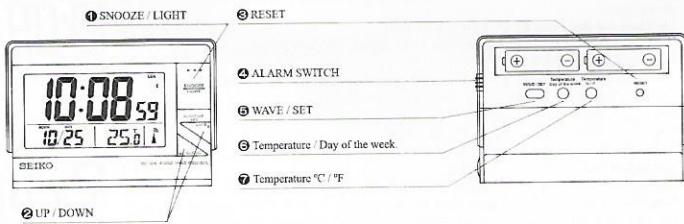


SEIKO

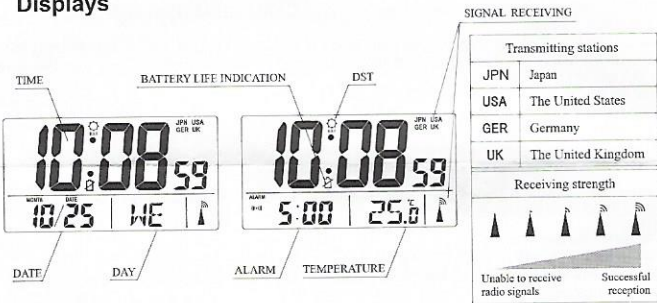
Radio-controlled Alarm Clock Instruction Manual

Thank you for your purchase of our SEIKO clock. Please read this instruction manual carefully before use.

[ENGLISH]



Displays



A RADIO-CONTROLLED CLOCK

- A radio-controlled clock / Automatic time setting:
The radio-controlled clock displays the current time precisely by receiving an official standard frequency, which transmits a time signal for a standard time based on a super-accurate "Cesium atomic clock" that may gain or lose 1 second over the course of 100,000 years.
- Note
- The clock may display the wrong time. This may happen if it fails to receive radio signals properly because of interference, an inappropriate location, or bad radio wave receiving conditions. Should this happen, move the clock to another place where it can receive radio signals.
- Even though the clock is unable to receive radio signals, its quartz movement will continue to keep the time.
- Appropriate places to keep a radio-controlled clock:
This clock receives radio signals in the same way as a TV or radio. Keep the clock where it can easily receive signals, for instance, close to a window.
Please note that the clock may be unable to receive radio signals properly under the following conditions.
 - Inside a large building, between tall buildings, underground
 - Close to TV stations, overhead power lines, and train cables
 - Close to home electrical appliances or OA devices such as TV's, air conditioners, air cleaners, refrigerators, PC's, or fax machines
 - In places generating radio interference, such as near construction sites, airports, military bases, or in heavy traffic
 - Inside a vehicle, train, or airplane
 - Close to other sources that cause radio static
 - Close to furniture made of steel, such as a steel desk



OFFICIAL STANDARD FREQUENCY IN EACH COUNTRY

- Official standard frequency in each country
The clock can receive standard frequencies from countries listed in the table on the right.



Country	Official standard frequency	Transmitting station
Japan	JJY/40kHz	Fukushima transmitting station (East Japan)
	JJY/60kHz	Kyushu transmitting station (West Japan)
The United States	WWVB/60kHz	Colorado
Germany	DCF/77.5kHz	Frankfurt
The United Kingdom	MSF/60kHz	Rugby

FEATURES

- This radio-controlled clock displays the precise time by receiving the official standard frequencies of 4 countries (40kHz/60kHz in Japan, the United States, Germany, and the United Kingdom).
- The alarm can be stopped temporarily, and after approximately 5 minutes, it will start ringing again automatically (Snooze function).