THE SHARPER IMAGE®

Radio-Controlled Travel Clock
with 130-City World Time

OQ314 Instructions

RADIO CONTROLLED

PM 1:25 TU

CITY
MNL   5:25

WORLD TIME | MODE | ALARM | ON/OFF
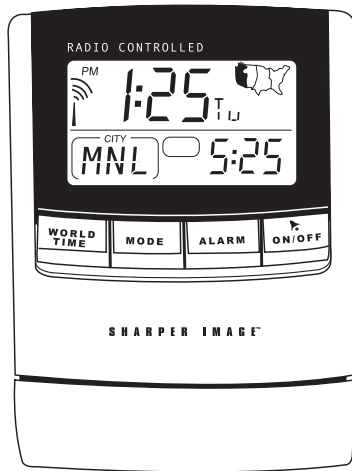
SHARPER IMAGE®

Read and save these instructions.

Dear Sharper Image Customer,

Thank you for your purchase of a Sharper Image product. We appreciate your business very much.

Please accept my personal assurance of your complete satisfaction with this product's quality and performance. We offer generous return privileges and excellent warranties on all our products.

For more than 25 years, The Sharper Image has shared the fun of discovering innovative products that make life easier and more enjoyable. We've been in business a long time because we are an exciting place to shop and — just as importantly — we strive to deliver great customer service that exceeds your expectations.

Enjoy your purchase!

Respectfully,

Richard

Richard Thalheimer
Founder, Chairman and Chief Executive Officer

Call 1-800-344-4444 for 24-7 ordering and customer service, or go to **www.sharperimage.com**, *our complete online store.*

Caution

- Due to printing limitation, the displays shown in this manual may differ from the actual display.

- The contents of this manual may not be reproduced without the permission of the manufacturer.

- Do not disassemble the unit. This will void the warranty.

Maintenance

Here are a few product care instructions:

1. Do not immerse the unit in water. If the unit comes in contact with water, dry it immediately with a soft lint-free cloth.

2. Do not clean the unit with alcohol, detergent, abrasive or corrosive materials. Abrasive cleaning agents may scratch the plastic parts and corrode the electronic circuit.

3. Do not subject the unit to excessive force, shock, dust, temperature, or humidity. Such treatment may result in malfunction, a shorter electronic life span, damaged batteries, or warped parts.

Maintenance

4. Do not tamper with the unit's internal components. Doing so will void the unit's warranty and may cause damage. The unit contains no user-serviceable parts.

5. Only use new batteries as specified in this instruction manual. Do not mix new and old batteries as the old batteries may leak.

6. Read this instruction manual thoroughly before operating the unit.

Quick Start

Battery Installation

1. Remove the battery compartment door.

2. Insert the included 2 AAA 1.5V batteries as shown, observing proper +/- polarities.

3. Press **RESET.**

4. Replace the battery compartment door.

Key Lock

Before operation, slide the key-lock switch to the left to activate all key operations.

Quick Start

Manually Setting the Clock and Calendar

This clock is designed to automatically synchronize its current time and date when brought within range of the radio signal generated from the U.S. Atomic Clock. (See "About Radio Reception.") Until the clock synchronizes with the radio signal, you may manually set the clock.

1. Press and hold **MODE** button for two seconds.

2. Use the **UP** or **DOWN (ROTARY KNOB)** button to scroll through the four U.S. time zones (Pacific, Mountain, Central or Eastern) or additional World City (ADD). To confirm, press **MODE**.

3. If a world city is selected, "ADD" flashes. To select the city, press **UP** or **DOWN (ROTARY KNOB)** button. For city name abbreviations, refer to the section, "World Time Function." To confirm, press **MODE** button.

4. Use the **UP** and **DOWN (ROTARY KNOB)** buttons to set the hour, minute, year, month, day, day-of-the-week language, and hourly-chime on/off.

5. To save the changes and exit, press **MODE** button.

Quick Start

Note:
- For the day-of-the-week language, select "E" for English, "D" for German, "F" for French, "I" for Italian or "S" for Spanish. The day of the week can be expressed as an abbreviation in five different languages.
- When changes are made to the minute, the seconds start from zero. The unit also saves all changes and automatically returns to normal display after the unit has been idle for a minute.

World Time Function

1. To view the time in one of the 130 world cities in the clock's database, press the **WORLD TIME** button. The World-Time icon flashes.
2. To scroll through the list of world cities and times, rotate the **ROTARY KNOB** up or down.
3. To select which world city you want to remain on the display, press the **WORLD TIME** button. The World-Time icon stops blinking.

Activating the Backlight

To turn on the backlight for 5 seconds, open the folding table stand and press the **SNOOZE/LIGHT** button.

Introduction

This clock is designed to automatically synchronize its current time and date when brought within range of the radio signal generated from the U.S. Atomic Clock.

In addition to the local time and calendar display, you can also display the corresponding time in 130 major world cities. The clock features a multilingual day of the week display, EL back-light, hourly chime, single and weekday alarm with 8-minute snooze and key-lock.

Introduction

Front Panel Buttons
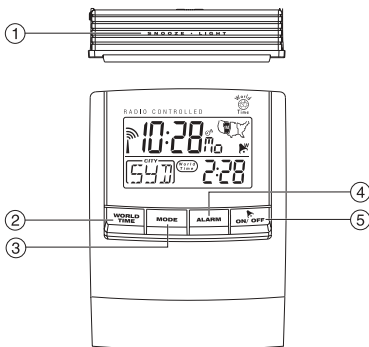
1. SNOOZE/LIGHT Button

- Open folding stand.

- Press to turn on the backlight for five seconds.

- Press to activate the Snooze function when the alarm time is reached. Snooze indicator will sound for five seconds.

2. WORLD TIME Button

- Press to enter the world time setting mode.

3. **MODE Button**

   • Press to switch between the clock and calendar display modes.

   • Press and hold for two seconds to enter the clock and calendar setting mode.
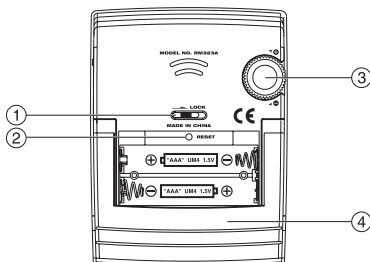
4. **ALARM Button**

   • Press to toggle among the calendar, weekday alarm and single alarm modes. Backlight must be off.

   • Press and hold for two seconds to enter the alarm setting mode.

5. **ALARM ON/OFF Button**

   • Press to activate/deactivate the alarm.

   • Press and hold for three seconds to turn off the alarm when the alarm time is reached.

Introduction

Rear Panel Buttons

1. **KEY-LOCK SLIDE SWITCH**

   • Slide to lock the key functions.

2. **RESET BUTTON** (inside battery compartment)

   • Press to return all settings to default values.

3. **UP AND DOWN ROTARY KNOB**

   • Rotate up or down to increase/decrease the value of a setting.

4. **FOLDING TABLE STAND**

Key Lock

Before operating, slide the key-lock switch to the left to activate all key operations.

Battery Installation
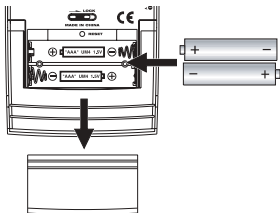
1. Remove the battery compartment door.
2. Insert the included 2 AAA 1.5V batteries as shown, observing proper +/- polarities.
3. Press **RESET.**
4. Replace the battery compartment door.

Note: When the battery power level is low, the low battery indicator ⊐⊏ illuminates. Replace the batteries accordingly.

Activating the Backlight

Open the folding stand. To turn on the backlight for 5 seconds, press the **SNOOZE/LIGHT** button.

Display Modes

To view the display modes in sequence, press the **MODE** button.

1. Current Time with Seconds

   World City Name Abbreviation & Time

2. Current Time with Weekday

   World City Name Abbreviation & Time

3. Calendar

   World City Name Abbreviation & Time

About Radio Reception

This clock is designed to automatically synchronize its calendar clock once it is brought within range of the U.S. Atomic Clock. When the unit is within range, its radio-control mechanism override all manual settings unless auto-reception of radio signal is manually deactivated.

About Radio Reception

When the clock is receiving a radio signal, the radio reception icon starts to blink. A complete reception generally takes about 2 to 10 minutes, depending on the strength of the radio signal. When the reception is complete, the radio reception icon stops blinking. The strength of the reception for the last full hour is indicated.

For better reception, place the unit away from metal objects and electrical appliances to minimize interference.

Should you wish to deactivate the RF (radio-frequency) controlled function, press and hold the **DOWN ROTARY KNOB** for 3 seconds and the radio reception icon disappears. To reactivate the RF controlled function, press and hold the **UP ROTARY KNOB** button for 3 seconds again and the radio reception icon reappears.

῀	Strong Signal
῀	Weak Signal
❘	No Reception
☀	Receiving Signal

Manually Setting the Clock and Calendar

This clock is designed to automatically synchronize its current time and date when brought within range of the radio signal generated from the U.S. Atomic Clock. (See "About Radio Reception.") Until the clock synchronizes with the radio signal, you may manually set the clock.

1. Press and hold **MODE** button for two seconds.

2. Use the **UP** or **DOWN (ROTARY KNOB)** button to scroll through the four U.S. time zones (Pacific, Mountain, Central or Eastern) or additional World City (ADD). To confirm, press **MODE**.

3. If a world city is selected, "ADD" flashes. To select the city, press **UP** or **DOWN (ROTARY KNOB)** button. For city name abbreviations, refer to the section, "World Time Function." To confirm, press **MODE** button.

4. Use the **UP** and **DOWN (ROTARY KNOB)** buttons to set the hour, minute, year, month, day, day-of-the-week language, and hourly-chime on/off.

5. To save the changes and exit, press **MODE** button.

Manually Setting the Clock and Calendar

Note:
• For the day-of-the-week language, select "E" for English, "D"
  for German, "F" for French, "I" for Italian or "S" for Spanish.
  The day of the week can be expressed as an abbreviation
  in five different languages.

Language	Day-of-the-week						
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
English E	Mo	Tu	WE	TH	Fr	SA	Su
German D	Mo	Di	Mi	Do	Fr	SA	So
French F	Lu	MA	ME	JE	VE	SA	Di
Italian I	Lu	MA	ME	Gi	VE	SA	Do
Spanish S	Lu	MA	Mi	Ju	Vi	SA	Do

• When changes are made to the minute, the seconds start
  from zero. The unit also saves all changes and automatically
  returns to normal display after the unit has been idle for a
  minute.

The Hourly-Chime Function

When the Hourly-Chime is set to ON, the ☉ᵑ icon appears on
the display and a beep sounds at the beginning of each hour.

Setting the Alarm

This clock is equipped with 2 alarms: a Weekday Alarm and a Single Alarm. The Weekday Alarm only sounds at the preset time during weekdays (i.e., from Monday to Friday) and will automatically disable during the weekend (i.e., Saturday and Sunday). The Single Alarm sounds out once at the preset time.

1. To select which alarm you would like to set, press **ALARM** until the corresponding alarm icon appears on the display. ($\blacktriangleright^w$ = Weekday Alarm; $\blacktriangleright^s$ = Single Alarm.)

2. To set the selected alarm, press and hold **ALARM** for 2 seconds.

3. To select the alarm hour, rotate the **UP** or **DOWN (ROTARY KNOB).**

4. To confirm the alarm hour, press the **ALARM** button. Minutes blink.

5. To select the alarm minutes, rotate the **UP** or **DOWN (ROTARY KNOB).**

6. To confirm alarm setting and exit this mode, press the **ALARM** button. The alarm is automatically activated after it is set. The corresponding alarm-on indicator ($\blacktriangleright^w$ or $\blacktriangleright^s$) appears on the display. When the current time matches the alarm

time, the alarm sounds for 2 minutes in a two-step crescendo pattern if undisturbed. The alarm-on indicator flashes and the backlight activates for 5 seconds.

7. To turn off the alarm after it sounds, press any key except the **SNOOZE/LIGHT** button.

8. To activate the snooze function, press the **SNOOZE/LIGHT** button. The alarm is temporarily muted and sounds again in 8 minutes.

Notes: To deactivate the alarm after it is set, press **ALARM** until the corresponding alarm icon appears on the display and then press the **ALARM ON/OFF** button. "-: —" appears on the display to indicate the alarm is deactivated.

To disable the snooze function after the alarm goes off, you can press and hold the **SNOOZE/LIGHT** button for 3 seconds.

World Time Function

This clock features a World-Time display function so that you can check the corresponding time of different places in the world instantly with DST (Daylight Saving Time) automatically adjusted.

The names of the world cities are shown in an abbreviated

World Time Function

three-letter format. (See the "World City Abbreviation Table" for a complete list of cities and abbreviations.)

1. To view the time in one of the 130 world cities in the clock's database, press the **WORLD TIME** button. The World-Time icon flashes.

2. To scroll through the list of world cities and times, rotate the **ROTARY KNOB.**

3. To select which world city you want to remain on the display, press the **WORLD TIME** button. The World-Time icon stops blinking.

World City Abbreviations Reference Table

Country Name	City code	Time Offset (GMT = 0)	DST Period
Addis Ababa, Ethiopia	ADD	3	No DST
Adelaide, Australia	ADL	9.5	From Last Sunday in October to Last Sunday in March
Auckland, New Zealand	AKL	12	From 1st Sunday in October to 3rd Sunday in March
Ankara, Turkey	AKR	2	From Last Sunday in March to Last Sunday in October

World City Abbreviations Reference Table

Country Name	City code	Time Offset (GMT = 0)	DST Period
Algiers, Algeria	ALG	1	No DST
Amsterdam, Netherlands	AMS	1	From Last Sunday in March to Last Sunday in October
Anchorage AK, USA	ANC	-9	From 1st Sunday in April to Last Sunday in October
Antananarivo, Madagascar	ANT	3	No DST
Asuncion, Paraguay	ASU	-4	From 1st Sunday in September to 1st Sunday in April
Athens, Greece	ATH	2	From Last Sunday in March to Last Sunday in October
Atlanta GA, USA	ATL	-5	From 1st Sunday in April to Last Sunday in October
Abu Dhabi, U.A.E	AUH	4	No DST
Bucharest, Romania	BBU	2	From Last Sunday in March to Last Sunday in October
Barcelona, Spain	BCN	1	From Last Sunday in March to Last Sunday in October
Baghdad, Iraq	BDD	3	From 1st April to 1st October
Belgrade, Yugoslavia	BEG	1	From Last Sunday in March to Last Sunday in October

World City Abbreviations Reference Table

Country Name	City code	Time Offset (GMT = 0)	DST Period
Beijing, China	BEJ	8	No DST
Berlin, Germany	BER	1	From Last Sunday in March to Last Sunday in October
Beirut, Lebanon	BEY	2	From Last Sunday in March to Last Sunday in October
Bangkok, Thailand	BKK	7	No DST
Brisbane, Australia	BNE	10	No DST
Bogota, Colombia	BOG	-5	No DST
Boston MA, USA	BOS	-5	From 1st Sunday in April to Last Sunday in October
Bern, Switzerland	BRN	1	From Last Sunday in March to Last Sunday in October
Brussels, Belgium	BRU	1	From Last Sunday in March to Last Sunday in October
Brasilia, Brazil	BSB	-3	From 2nd Sunday of October to 3rd Sunday of February
Buenos Aires, Argentina	BUA	-3	No DST
Budapest, Hungary	BUD	1	From Last Sunday in March to Last Sunday in October
Cairo, Egypt	CAI	2	From Last Friday in April to Last Friday in September

World City Abbreviations Reference Table

Country Name	City code	Time Offset (GMT = 0)	DST Period
Casablanca, Marocco	CAS	0	No DST
Canberra, Australia	CBR	10	From Last Sunday in October to Last Sunday in March
Caracas, Venezuela	CCS	-4	No DST
Calcutta, India	CCU	5.5	No DST
Chicago IL, USA	CGX	-6	From 1st Sunday in April to Last Sunday in October
Colombo, Sri Lanka	CMB	6	No DST
Copenhagen, Denmark	CPH	1	From Last Sunday in March to Last Sunday in October
Cape Town, South Africa	CPT	2	No DST
Dhaka, Bangladesh	DAC	6	No DST
Damascus, Syria	DAM	2	From 1st April to 1st October
New Delhi, India	DEL	5.5	No DST
Detroit MI, USA	DTW	-5	From 1st Sunday in April to Last Sunday in October
Dublin, Ireland	DUB	0	From Last Sunday in March to Last Sunday in October
Frankfurt, Germany	FRA	1	From Last Sunday in March to Last Sunday in October

World City Abbreviations Reference Table

Country Name	City code	Time Offset (GMT = 0)	DST Period
Guatemala City, Guatemala	GUA	-6	No DST
Geneva, Switzerland	GVA	1	From Last Sunday in March to Last Sunday in October
Hamburg, Germany	HAM	1	From Last Sunday in March to Last Sunday in October
Hanoi, Vietnam	HAN	7	No DST
Havana, Cuba	HAV	-5	From 1st Sunday in April to Last Sunday in October
Ho Chi Minh City, Vietnam	HCM	7	No DST
Helsinki, Finland	HEL	2	From Last Sunday in March to Last Sunday in October
Hong Kong, China	HKG	8	No DST
Honolulu HI, USA	HNL	-10	No DST
Houston TX, USA	HOU	-6	From 1st Sunday in April to Last Sunday in October
Indianapolis, IN, USA	IND	-5	No DST
Istanbul, Turkey	IST	2	From Last Sunday in March to Last Sunday in October
Jakarta, Indonesia	JKT	7	No DST
Johannesburg, South Africa	JNB	2	No DST

World City Abbreviations Reference Table

Country Name	City code	Time Offset (GMT = 0)	DST Period
Kabul, Afghanistan	KBL	4.5	No DST
Khartoum, Sudan	KHA	3	No DST
Kiev, Ukraine	KIE	2	From Last Sunday in March to Last Sunday in October
Kingston, Jamaica	KIN	-5	No DST
Kathmandu, Nepal	KTM	5.75	No DST
Kuala Lumpur, Malaysia	KUL	8	No DST
Kuwait City, Kuwait	KWI	3	No DST
Las Vegas NV, USA	LAS	-8	From 1st Sunday in April to Last Sunday in October
Los Angeles CA, USA	LAX	-8	From 1st Sunday in April to Last Sunday in October
Lima, Peru	LIM	-5	No DST
Lisbon, Portugal	LIS	0	From Last Sunday in March to Last Sunday in October
London, UK	LON	0	From Last Sunday in March to Last Sunday in October
Lagos, Nigeria	LOS	1	No DST
La Paz, Bolivia	LPB	-4	No DST
Luxembourg, Luxembourg	LUX	1	From Last Sunday in March to Last Sunday in October

World City Abbreviations Reference Table

Country Name	City code	Time Offset (GMT = 0)	DST Period
Madrid, Spain	MAD	1	From Last Sunday in March to Last Sunday in October
Melbourne, Australia	MEL	10	From Last Sunday in October to Last Sunday in March
Mexico City, Mexico	MEX	-6	From 1st Sunday in April to Last Sunday in October
Managua, Nicaragua	MGA	-6	No DST
Miami FL, USA	MIA	-5	From 1st Sunday in April to Last Sunday in October
Milan, Italy	MIL	1	From Last Sunday in March to Last Sunday in October
Manama, Bahrain	MNA	3	No DST
Manila, Philippines	MNL	8	No DST
Montreal, Canada	MON	-5	From 1st Sunday in April to Last Sunday in October
Moscow, Russia	MOW	3	From Last Sunday in March to Last Sunday in October
Montevideo, Uruguay	MVD	-3	No DST
Nassau, Bahamas	NAS	-5	From 1st Sunday in April to Last Sunday in October
Nairobi, Kenya	NRB	3	No DST

World City Abbreviations Reference Table

Country Name	City code	Time Offset (GMT = 0)	DST Period
New York NY, USA	NYC	-5	From 1st Sunday in April to Last Sunday in October
Oslo, Norway	OSL	1	From Last Sunday in March to Last Sunday in October
Ottawa, Canada	OTW	-5	From 1st Sunday in April to Last Sunday in October
Port-au-Prince, Haiti	PAP	-5	No DST
Paris, France	PAR	1	From Last Sunday in March to Last Sunday in October
Perth, Australia	PER	8	No DST
Phoenix, AZ, USA	PHE	-7	No DST
Phnom Penh, Cambodia	PNH	7	No DST
Port-Of-Spain, Trinidad & Tobago	POS	-4	No DST
Papeete, French Polynesia	PPT	-10	No DST
Prague, Czech Republic	PRG	1	From Last Sunday in March to Last Sunday in October
Portland OR, USA	PTL	-8	From 1st Sunday in April to Last Sunday in October

World City Abbreviations Reference Table

Country Name	City code	Time Offset (GMT = 0)	DST Period
Pretoria, South Africa	PTR	2	No DST
Panama City, Panama	PTY	-5	No DST
Yangon, Myanmar	RGN	6.5	No DST
Rio de Janeiro, Brazil	RIO	-3	From 2nd Sunday of October to 3rd Sunday of February
Reykjavik, Iceland	RKV	0	No DST
Rome, Italy	ROM	1	From Last Sunday in March to Last Sunday in October
Riyadh, Saudi Arabia	RUH	3	No DST
San Salvador, El Salvador	SAL	-6	No DST
Santiago, Chile	SCL	-4	From 1st Sunday on or after 9th October to 1st Sunday on or after 9th March
Seattle WA, USA	SEA	-8	From 1st Sunday in April to Last Sunday in October
Seoul, South Korea	SEL	9	No DST
San Francisco CA, USA	SFO	-8	From 1st Sunday in April to Last Sunday in October
Shanghai, China	SHA	8	No DST
Singapore, Singapore	SIN	8	No DST

World City Abbreviations Reference Table

Country Name	City code	Time Offset (GMT = 0)	DST Period
San Jose, Costa Rica	SJO	-6	No DST
San Juan, Puerto Rico	SJU	-4	No DST
Salt Lake City UT, USA	SLC	-7	From 1st Sunday in April to Last Sunday in October
Sofia, Bulgaria	SOF	2	From Last Sunday in March to Last Sunday in October
Sao Paulo, Brazil	SPL	-3	From 2nd Sunday of October to 3rd Sunday of February
Stockholm, Sweden	STH	1	From Last Sunday in March to Last Sunday in October
Sydney, Australia	SYD	10	From Last Sunday in October to Last Sunday in March
Tashkent, Uzbekistan	TAS	5	No DST
Tokyo, Japan	TKY	9	No DST
Taipei, Taiwan	TPE	8	No DST
Tripoli, Libya	TRP	2	No DST
Toronto, Canada	TRT	-5	From 1st Sunday in April to Last Sunday in October
Quito, Ecuador	UIO	-5	No DST
Vancouver, Canada	VAC	-8	From 1st Sunday in April to Last Sunday in October

World City Abbreviations Reference Table

Country Name	City code	Time Offset (GMT = 0)	DST Period
Vienna, Austria	VIE	1	From Last Sunday in March to Last Sunday in October
Warsaw, Poland	WAW	1	From Last Sunday in March to Last Sunday in October
Washington DC, USA	WDC	-5	From 1st Sunday in April to Last Sunday in October
Wellington, New Zealand	WLG	12	From 1st Sunday in October to 3rd Sunday in March
Zurich, Switzerland	ZRH	1	From Last Sunday in March to Last Sunday in October

Reset Button

The RESET button is used to enhance the synchronization of radio signals after battery replacement or when the unit is malfunctioning.

To reset the unit, use a blunt stylus, such as a paperclip, to hold down the RESET button inside the battery compartment. All settings return to their default values.
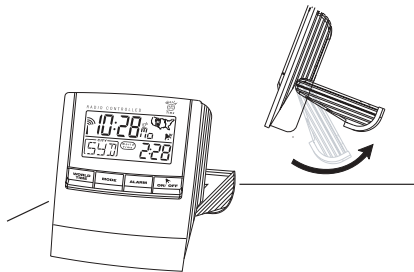
Key-Lock Function

To lock key-operation during transit, slide the **KEY-LOCK** switch to the right lock position.

To unlock key-operation, slide the **KEY-LOCK** switch back to the left.

Table Stand

This unit is designed stand upright on a table or desk.

Specifications

Proposed operating range: 23.0°F to 122.0°F (-5.0°C to +50.0°C)

Radio Control: Auto synchronize current time and date by radio signal from the U.S. Atomic Clock.

Clock format: 12-hour format (hh:mm:ss)

Calendar format: Month-Day-Year

Alarm: Single and Weekday; 2-minute crescendo alarm with 8-minute snooze function

Power: Runs on 2 AAA 1.5V batteries

Weight: 5.3 oz (without battery)

Dimensions with Carrying Pouch: 3½" (L) x 3" (W) x 1" (D)

Customer Service

Should you require assistance regarding this product and its operation, you may contact the manufacturer's customer care department at (949) 608-2800 or via email at: helpme@oscientific.com.

Troubleshooting

Trouble	Possible Cause	Solution
All function keys are disabled.	Rear slide switch is locked.	Unlock the rear switch.
Reception icon "Antenna" is not shown.	Auto-reception of clock radio signal has been disabled.	Enable this function by following the instructions in the "About Radio Reception" section of this manual.

Troubleshooting

Trouble

Clock time is not correctly set; and/or the "No-Reception" icon appears on the display.

Possible Cause

The clock is not receiving a radio signal because:

1. Electromagnetic interference is present, or the clock is located within reinforced concrete walls or a shadowed area.

2. Clock orientation is not at optimum position for reception of clock radio signal.

Solution

1. Place the clock far from a PC, mobile phone, etc. For best reults, keep near a windowsill. Wait at least 24 hours. Note: the radio signal is stronger at night, particularly after rain.

2. The clock automatically searches for a radio signal at 1:00, 2:00, 3:00, 9:00, 15:00, 21:00 every day.

3. To force the signal reception, please refer to the "About Radio Reception" section of this manual.

Statement of FCC/DHHS Compliance

WARNING: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This product complies with DHHS Rule 21 subchapter J at date of manufacture.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

• Reorient or relocate the receiving antenna.

• Increase the separation between the equipment and receiver.

Statement of FCC/DHHS Compliance

- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

- Consult the dealer or an experienced radio/TV technician for assistance.

FCC Label Compliance Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

WARRANTY

What Is Covered

This warranty covers any defects in materials or workmanship, with the exceptions stated below.

How Long Coverage Lasts

This warranty runs for 90 days from the date of original purchase.

What Is Not Covered

This warranty does not cover damage caused by misuse or use other than as intended and described in the product instruction manual, or loss or damage to batteries or removable parts.

What The Sharper Image Will Do

The Sharper Image will repair any defects in materials or workmanship. In the event repair is not possible, The Sharper Image will either replace this product with one of similar features and price, or refund the full purchase price of the product, whichever you prefer.

How to Obtain Service

Return the product and receipt, along with a brief explanation of the problem, to:

T.S.I. - Returns Department
2901-A West 60th Street
Little Rock, AR 72209

If you have questions please feel free to contact our customer service representatives at 1-800-344-5555 or by email at care@sharperimage.com.

This warranty gives you specific legal rights, and you may have other legal rights that vary from state to state.

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Due to continuing improvements, actual product may differ slightly from the product described herein.
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