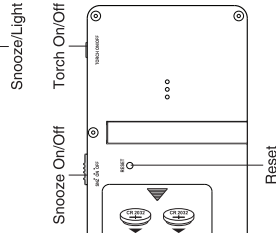
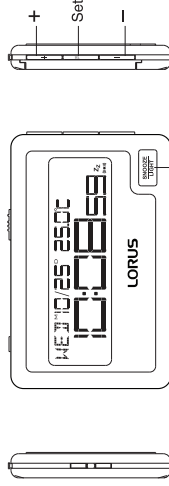


# LORUS

## INSTRUCTIONS

L-HL026-2



### SPECIFICATIONS

- Calendar with day-of-the-week display.
- Hour, Minute and Second display.
- 12 or 24 hour format.
- Crystal oscillator frequency : 32.768kHz.
- Time accuracy (free run): average within 60 seconds per month.
- Operating temperature from 0°C to 50°C (32°F to 122°F).
- Temperature measuring range from -9.9°C to 50°C (14.2°F to 22°F).
- Temperature resolution 0.1°C (0.1°F).

### BATTERY INSTALLATION

- Open the battery door.
- Insert 2 x CR2032 batteries in the compartment as indicated by the polarity symbols (+ and -).
- Replace "clock" battery when digit/backlight getting dim.
- Replace "TORCH" batteries when torch getting dim.

Warning : Do not mix old and new batteries.

Do not mix alkaline, standard (carbon-zinc) or rechargeable (nickel cadmium) batteries.

### USING THE STAND

- To place your clock on a flat surface, pull out the built in stand away from the back of the clock.

### MANUALLY SET THE CLOCK

**IMPORTANT :** Pull out the stand when setting the time and alarm time. The time and alarm cannot be set if stand is closed.

To set the language

1. Press and hold the SET button for couple of seconds will go to language set mode.
2. Press – key to toggle different language.

To set the calendar

1. Press SET button after language.
2. Press + or – button sequentially to set year.
3. Holding down either + or – button to change the year at high speed.
4. Press SET button to confirm year set and go to date set.
5. Press + or – button sequentially to set date.
6. Holding down either + or – button to change the date at high speed.

### TO SET THE TIME

1. Press SET button after calendar set mode.
2. Press + or – button sequentially to set minutes, when you press the + or – button once, the seconds count reset to 00.
3. Holding down either + or – button to change the time at high speed.

### TO SET THE FORMAT

1. Press SET button after desired time set and go to format set mode.
2. Press + button to toggle between 12hr and 24 hr time display format.
3. Press – button to toggle between °C and °F temperature display format.
4. Press SET button to confirm and quit the set mode.

### TORCH

The torch turn on when press the Torch button.

### USING ALARM

#### TO SET ALARM TIME

1. Press + or – button sequentially to set the alarm time, the alarm time will be shown at time display with AL icon turned on.
2. Holding down either + or – button to change the alarm time at high speed.

#### TO ACTIVE ALARM FUNCTION

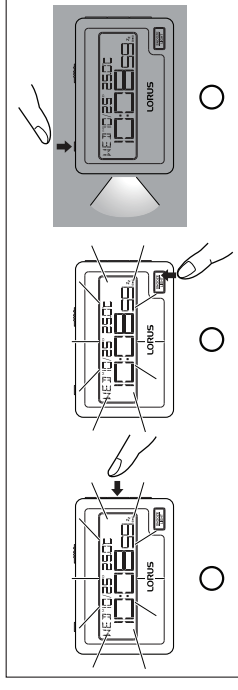
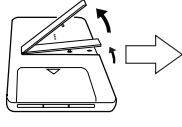
1. Slide the ALARM switch to ON position, the sign  will appear. The alarm function is activated.
2. When the alarm sounds, press the Snooze/Light button. The alarm will sound the same time of the next day.
3. To deactivate the alarm function, slide the ALARM switch to OFF position.

#### TO ACTIVE THE SNOOZE ALARM

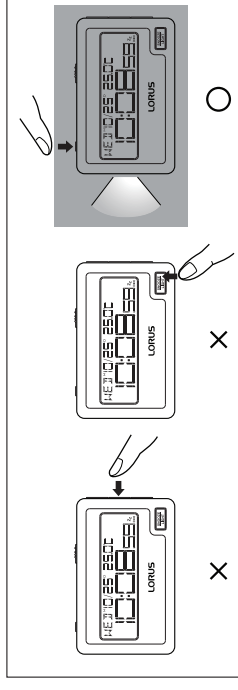
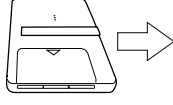
1. Slide the alarm to "SNOOZE" position, the sign  and Zz will appear on the time display. The snooze function is activated.
2. When the alarm sound, press the SNOOZE / LIGHT button. The alarm will sound again in approximately 5 minutes.
3. To deactivate the snooze alarm, slide the ALARM switch to OFF position.

### LOCK FUNCTION

Pull out the stand when setting the time and alarm time.



Close the stand to protect the set time and alarm time against unnecessary changes caused by touching of buttons.



### CHECK TEMPERATURE

The temperature is displayed on the temperature field, Hi and Lo will be shown if the temperature is out of the measurement range.

### RESETTING THE UNIT

If the unit does not work properly, reset it by pressing the RESET button.

### CARE OF YOUR CLOCK

- Avoid exposing your clock to extreme temperatures, water or severe shock.
- Avoid contact with any corrosive materials such as perfume, alcohol or cleaning agents.
- Do not subject the clock to excessive force, shock, dust, temperature or humidity. Any of these conditions may shorten the life of the clock.
- Do not tamper with any of the internal components of this clock. This will invalidate the warranty and may cause damage.