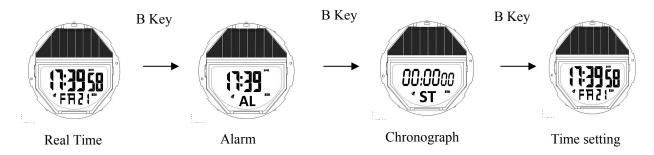
USER MANUAL OF SKMEI MODEL 1405



A . Features

- ★ 10 Digits LCD Display , Display Hour ,Minute ,Second ,Date and week.
- ★ Daily Alarm and Chime hourly
- ★ 12 / 24H format selectable
- ★ 1/100 second Chronograph with split functions
- * EL backlight
- * Without sun or light , the watch power come from the battery.
- ★ In the sun or light source, the solar panel can accept solar / light power, and supply it to the watch for work, no need battery power.

B . Operational Manual



1. Real Time

★ Press D key to convert 12/24 time, the screen shows "24H" when it is the 24 hour mode.

2. Daily Alarm

- ★ The Alarm opening sign (②) and the Chime opening sign (③) are displayed in all function modes.
- * After turning on the Chime, sound (BI BI)will be issued at every Chime hour.
- * Alarm setting: Press C key to select "Hour" or "Minute "setting, Press D key to adjust the flashing item, Press C key to confirm, Press B key to return to Real Time mode.

3. Chronograph

- ★ The display range of the Chronograph is 59 minutes, 59.99 seconds.
- ★ If the Chronograph is not stopped, even if the Chronograph function is exited, the test time will continue.
- ★ If the Chronograph function is withdrawn, the halfway time will be cleared and the picture will return

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to the time-lapse measurement screen when the halfway time is displayed in the screen.

- ★ Press D key to Start/Stop running.
- ★ When stop, press C key to zero.
- ★ When running , press C key to split count .
- ★ When press D key to exit split count .
- ★ Press C key to Chronograph, that is to record the completion time of the first player.
- ★ Then press D key to complete the measurement, record the completion time of the second players and finally press C key to clear the record.

4. Time Setting

- * "Second " flashing when loading ,press D key to zero; Press C key to select item as following sequence: Minute, Month, Day, Week.
- ★ When running, press B key to return to Real Time Mode.

C. Specifications

★ Module Size : Ф36.20mm
★ Module Thickness (include buzzer): 8.7mm
★ Operational Temperature Range : -10°C~60°C
★ Operational Voltage : 3.0V

★ Accuracy : ±45sec/month

★ Battery Code : CR2032(capacitance: 220m Ah)

★ static average current: $\leq 2.02 \mathrm{uA}$ (static maximum current : 3.5uA)★ Alarm average current: $\leq 0.98 \mathrm{mA}$ (Alarm maximum current : 3.5mA)★ EL lighten average current: $\leq 7.41 \mathrm{mA}$ (ELlighten maximum current : 10.0mA)

★ Battery life : ≥48 month (Japan Lithium)

Under the following conditions:(4 backlight operation (3 seconds) perday; 60 seconds of alarm operation per day)

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