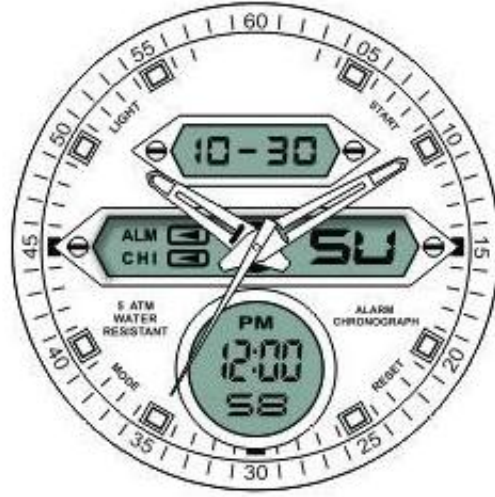


NOWLEY

INSTRUCTION MANUAL 85491

LIGHT (A Key) —

MODE (B Key) —



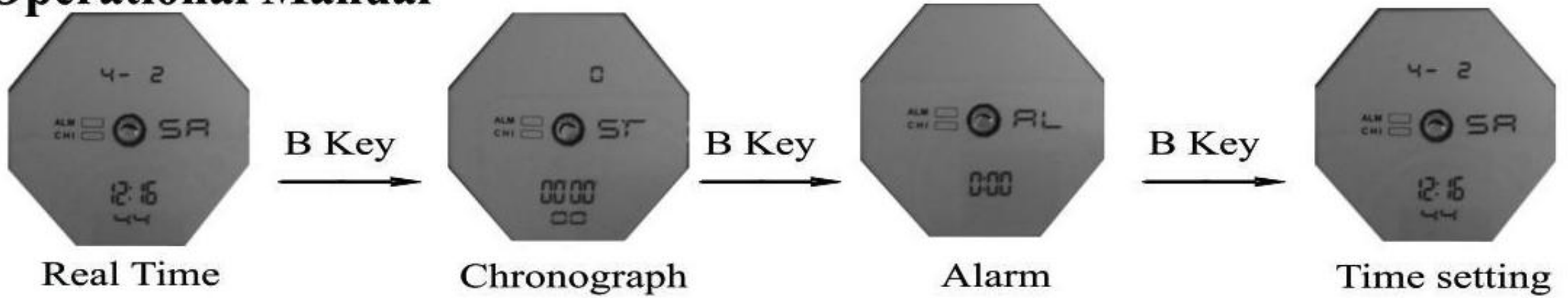
— (D Key) START

— (C Key) RESET

A. Features

- 12 Digits LCD Display, Display Hour, Minute, Second, Month, Day and Week
- Daily Alarm and Chime hourly
- Snooze
- 12 / 24H format selectable
- 1/100 second Chronograph with split functions
- EL backlight

B. Operational Manual



1. At any state, press A key EL backlight for 3s.

2. Chronograph

- Press D key to Start/Stop running ;
- When stop, press C key to zero .
- When running, press C key to split count. indicator "SP" showing
- Then press D key to exit split count, and stop counting ; press C key again to zero ;
- When running, press B key to return to Real Time Mode, and it running at back .

3. Daily Alarm

- Turn On / Off Alarm and Chime
Press D key to turn on/off Alarm (ALM) or Chime (CHI)
- 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.
- Alarm Snooze ON/OFF
At Alarm sounding state, press C key or D key to stop sounding, and press B key to ON/OFF snooze function. When Snooze function be ON, it will sound five minutes later, and auto stop after sounding for 20 Second.

4. Time Setting

- "Second " flashing when loading, press D key to zero ; Press C key to select item as following sequence :
Hour → Minute → Month → Day → Day of Week → Second
- When setting "Hour ", "H" display for 2 4 H format ; "A " or "P " for 1 2 H format .

HOW TO SET TIME FOR 3 HANDS MODEL

If there is a plastic piece under the crown, gently remove it, press the crown down to normal position. Refer to the diagram below, gently pull the crown out to the first click position, The second hand will stop when the crown is in the first click position. When in the first click position, turning the crown will change the minute and hour hands. Set the correct time, then gently push the crown back to normal position, and the second hand will begin moving again indicating normal operation.

