

NOWLEY

INSTRUCTION MANUAL 85228

LIGHT (A key) ——— (D key) START
MODE (B key) ——— (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, Auto Calendar
- 1/100 second Chronograph with split functions
- Fast advance for time and alarm time set.
- EL backlight

B. Operational Manual



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

2.Real Time

3.Chronograph

- The display range of the Chronograph is 23hour,59 minutes,59.99seconds
- Press D key to Start/Stop running ;
- When stop ,press C key to zero .
- When running ,press C key to split count.

- Then press D key to exit split count ,and stop counting ;
press C key to display all counts ,press C key again to zero ;
- When running ,press B key to return to Real Time Mode ,
and it running at back .

4.Daily Alarm

➤ Turn On / Off Alarm and Chime

- Press D key to turn on/off Alarm ("AL") or Chime ("CH")
- Alarm setting : Press C key to select "Hour " or "Minute "
- setting, Press D key to adjust the flashing item, Press C key

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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.

5.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 2H format .

➤ Press D key to adjust the flashing item.

- Press D key while the seconds are in the range of 30 to 59
resets them to 00 and adds 1 to the minutes . In the range
of 00 to 29,the minutes are unchanged.

C. Specifications

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- Module Size : Φ33mm
- Module Thickness : 8.15mm
- Operational Temperature Range : -10℃~+60℃
- Operational Voltage : 3.0V
- Accuracy : ±90sec/month
- Battery Code : CR2016
- Current Consumption for Digit : ≤3.5u A(T=25℃)
- Alarm Current : ≤2.5 m A
- EL Current : ≤12 m A
- Battery life : 16 month(Japan Lithium)

2 backlight operation (6 seconds) per day
20 seconds of alarm operation per day

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