

MODE (B Key) ———

RESET (C Key) ———

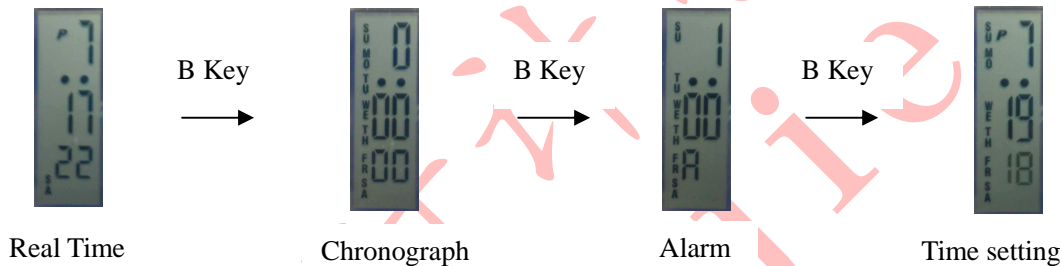
START (D Key) ———



## A . Features

- 6 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

## B . Operational Manual



### 1. Real Time

- Press C key to display Alarm ;Press D key to display Date .
- Turn On / Off Alarm and Chime
  - a). Press C + D key to turn on / off Alarm ,indicator “ ALARM ”displaying for On .
  - b). Press C + B key to turn On / Off Chime ,all days of week displaying for On .

### 2. Chronograph

- The display range of the Chronograph is 23 hours ,59 minutes ,59.99 seconds.
- 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 ;
- When exit split count ,press C key to display all counts ; and 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

- "Hour " flashing once entry Daily Alarm .
- 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 to stop sounding ,and press D key to ON/OFF snooze function .When Snooze function be ON ,it will sound five minutes later ,and auto stop after sounding for a minute .

## 4. Time Setting

"Second " flashing when loading ,press D key to zero ; Press C key to select item as following sequence :  
Minute → Hour → Day → Month → Week

- Press D key to adjust the flashing item.
- When setting "Hour " ," H" display for 2 4 H format ;" A " or " P " for 1 2 H format .
- Resetting the seconds to 00 while the current count is in the range of 30 to 59 causes the minutes to be increased by 1. In the range of 00 to 29, the seconds are reset to 00 without changing the minutes.

## C. Specifications

- Module Size : 11.45\*27.55mm
- Module Thickness : 7.0±0.15mm
- Operational Temperature Range : -10℃~60℃
- Operational Voltage : 1.5V
- Accuracy : ±30sec/month
- Battery Code : V392 (capacitance :38 MAh)
- Current Consumption for Digit (maxima) : ≤2.5 u A(T=25℃)
- Current Consumption for Digit (averagely) : ≤1.07 u A(T=25℃)
- Alarm Current : ≤0.5 m A
- Battery life (20 seconds of alarm operation per day) : ≥24month

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