BJ3486 MOVEMENT INSTRUCTION

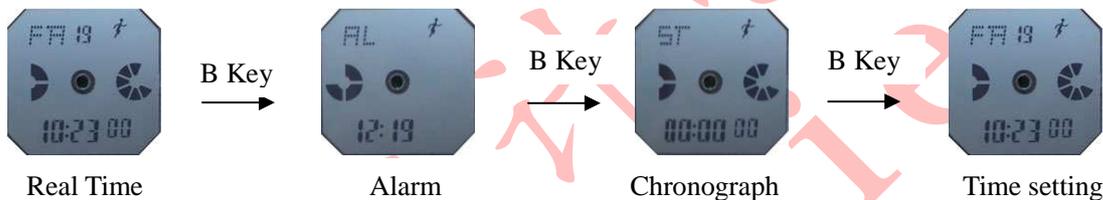LIGHT （A Key）———— ————（D Key）START

MODE （B Key）———— ————（C Key）RESET

A . Features

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

B . Operational Manual

Real Time —B Key→ Alarm —B Key→ Chronograph —B Key→ Time setting

1. **At any state ,press A key EL backlight for 3s .(EL backlight can be turned off by pressing B,C,or D key when it's illuminative.)**

2. **Real Time**
- In Time Mode , press D key to toggle between . 24HR " ◣ " and 24HR display format.

3. **Daily Alarm**
- Turn On / Off Alarm and Chime
  Press D key to turn on/off Alarm (" ◣ ") or Chime (" ◀ ")
- The alarm tone sounds at the preset time for about 20 seconds .Pressing any button stops the alarm tone operation .
- 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.

4. **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 again to zero ;
- When running ,press B key to return to Real Time Mode ,and it running at back .

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

➢ 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

➢ Module Size	：Φ36.2mm
➢ Module Thickness（include buzzer）	：9.55mm
➢ Operational Temperature Range	：-10℃~60℃
➢ Operational Voltage	：3.0V
➢ Accuracy	：±90sec/month
➢ Battery Code	：CR2025(capacitance: 170m Ah)
➢ static average current	：≤1.60u A　　(static maximum current：3.5uA)
➢ Alarm average current	：≤1.09m A　　（Alarm maximum current：6.0mA）
➢ EL lighten average current	：≤7.54m A　　（ELlighten maximum current：10mA）
➢ Battery life (90%)	：≥24 month（Japan Lithium）

（Battery life calculate according to EL lighten four time each day for 3 second each time , alarm foe 60 seconds each day）

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