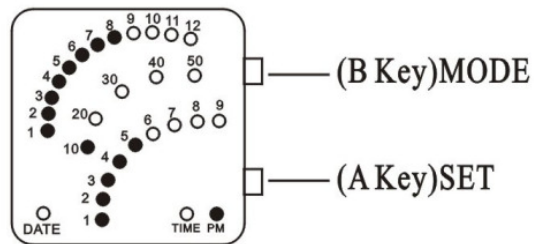


Operation Instruction

A . Features

- LED Display Hour ,Minute , Month ,Day.
- 12 Hour display format .



B . General Guide

Real Time mode

- In LED off mode; press A or B key time display 3s , press B key again display date, press B key again display time
- Under any mode ,if without keystroke operation within 2~3 seconds , LED will turn off auto .

Time and date setting

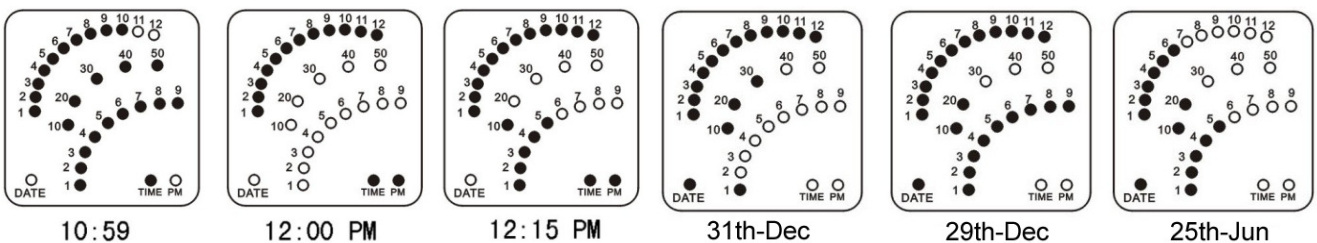
- Under normal time mode , press and hold A key for 3 seconds enter into time setting mode along with " hour" blinking, press A key to select the following item sequentially :



- Press B key to adjust relative value
- When Setting afternoon " hour" , " PM" will display ,otherwise , it will disappear
- The first LED on the right is "PM" display light, the secondly on the right is "DATE" display light.
- Under setting mode, if without key stroke operation within 9 seconds, it will confirm to current time and close the LED display .

Time display

Date display



C. Specifications

- Module Size : 27.65*31.10mm
- Module Thickness (include buzzer) : 7.20mm
- Operational Temperature Range : -10°C~60°C
- Operational Voltage : 3.0V
- Accuracy : ±90sec/month
- Battery Code : CR2016*2(capacitance: 90m Ah)
- static average current : ≤3.41u A (static maximum current : 5.5uA)
- LED lighten average current : ≤57.89m A (LED lighten maximum current : 65.0mA)
- Battery life : ≥5 month(Japan Lithium)