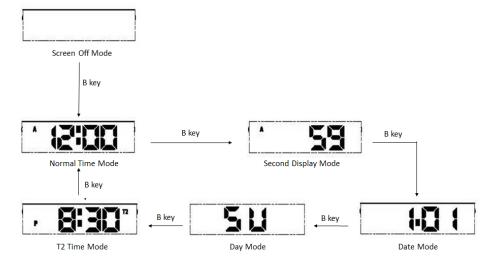


A. Features

- Four digits LED display: hour, minute, second, month, date, day.
- > 12/24 hour format.
- > 81 years fully automatic calendar (from 2019 to 2099).
- Dual time.

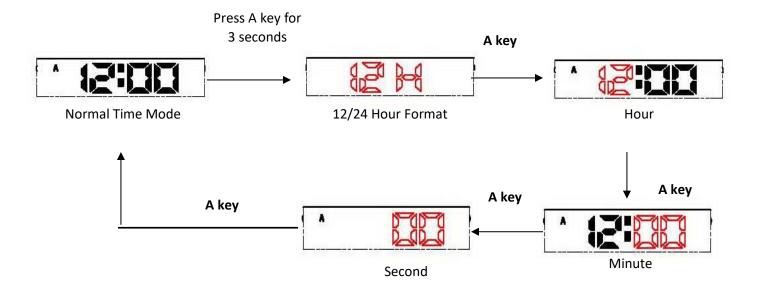
B. Operation Manual



- ➤ In the Screen Off Mode, press B key to display the normal time first.
- In Normal Time Mode, press B to shift the display mode: hour, minute, second, date, day and T2 (dual zone) time.
- If there is no key operation for 5 seconds, it will enter into the Screen Off Mode automatically.

1. Time and Date Setting

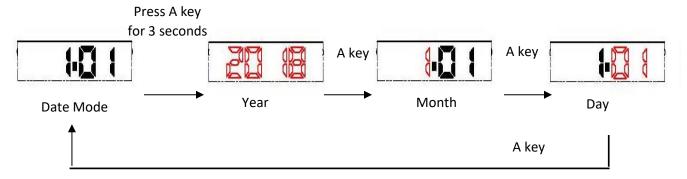
In the Normal Time Mode, press (using the tip of a pen or other sharp object) and hold A key for 3 seconds to enter the setting mode, and then press the A key to move the flashing item as follows:



- ➤ When 12 or 24 flashes, press B key to select 12 or 24 hour format.
- Press B key to increase value, press and hold B key to increase the value quickly.
- When setting seconds, press B key to reset the seconds to "00".
- In setting mode, if there is no key operation for 10 seconds, it will return to the Normal Time Mode.

2. Date Setting

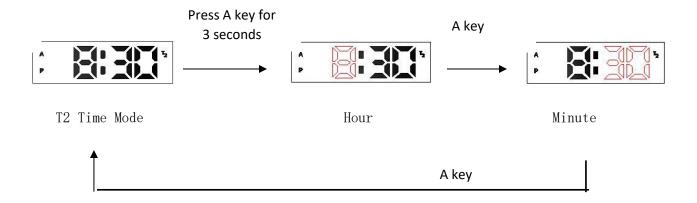
In the date mode, press and hold the A key for 3 seconds to enter the setting mode, and then press A key to move flashing item as follows:



- Press B key to increase the value, press and hold B key to increase the value quickly.
- In the setting mode, if there is no key operation for 10 seconds, it will return to date mode.

3.T2 Time Setting

In the T2 Time Mode, press and hold the A key for 3 seconds to enter the setting, and then press the A key to move the flashing item as follows:

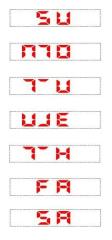


- > Press B key to increase the value, press and hold B key to increase the value quickly.
- In the setting mode, if there is no key operation for 10 seconds, it will return to T2 Time Mode.

Note: Press A key and B key at the same time can display all the LEDs. If keys are not pressed, the display will return to the original mode.

Normal time default: AM12:00 00
Date default: January 1st, 2019
T2 time default: AM6:00 00

The day is shown as below.



C. Specification

Module Size : 27.2*25.5mmModule Thickness : 9.00mm

➤ Operational Temperature Range : -10°C~+60°C

Operational Voltage: 3.0VAccuracy: ±30sec/month

Battery Code and Capacity: CR2032 (220mAh)

➤ Average Static Current : ≤1.43uA (static maximum current : 10.68 u A)

► LED Illumination Average Current : ≤27.91mA (LED light maximum current : 35.00 mA)

➤ Battery Life (85%) : ≥24 months

(Battery life is calculated according to LED illumination of 5 times a day and 3 seconds per time, for a total of 15 seconds per day).

END.