



FUNCTION

- 5 function buttons: SNOOZE/ LIGHT, DOWN, UP, ALARM, MODE
- 2. LED time display: 12/24 hour modes selectable
- 3. Dates display
- 4. Alarm function: set workday alarm and snooze
- 5. Display mode selection: Hold MODE button for 2 seconds to select display mode
- 6. Sound control to wake up the LED display, hold SNOOZE button for 3 seconds to enter to the sound control mode
- 7. Brightness adjustment: Press UP button to adjust3 levels brightness
- 8. Night Mode (18:00-06:00), LED Light will dim automatically, and can be set the range of time
- 9. Memory function (CR2032)
- 10. Temperature display: °F/°C
- Range: 14°F- 122°F (-10°C 50°C)

OVERVIEW

- . Insert USB cable, and the clock will display 0:00 in default
- Under time display, press MODE button to enter the setting sequence: Time display -> Date display -> Temp display -> Night mode ON/ OFF
- Under time or date display mode, hold MODE button for 2 seconds to setting, press UP/ DOWN to adjust value, hold UP/ DOWN for 2 seconds to speed adjust the value.
- Under time display mode, press ALARM button to enter alarm setting; under alarm mode, press ALARM to turn on or off alarm
- Under any display mode, hold ALARM button for 2 seconds to setting, press UP/DOWN to adjust value, hold UP/DOWN for 2 seconds to speed adjust the value.

OVERVIEW

- 5. Under temperature mode, hold MODE button for 2 seconds until the beep is heard. The LED will switch display: Time (10s) ->Temperature (3s) -> Date (39) -> repeat Hold MODE button again until a beep is heard, it will back to time mode, won't switch display
- Under temperature mode, press DOWN button to switch the the temperature display between °F/°C unit.
- Sound control: hold SNOOZE button for 3 seconds to enter to the sound control mode, the LED will show on 15 seconds and then will enter to sleep

OPERATION

- 1. Insert USB cable (included in the package), and the clock will display 0:00 in default
- Under time display, press MODE button to enter the setting sequence: Time display-> Date display -> Temp display-> Night mode ON/OFF

TIME SETTING

- 1. Under time mode, hold MODE button for 2s to enter the time setting mode.
- Setting sequence: "121-1R/24HR" -> "Hour" -> "Minute" -> exit
- Press UP button once and ahead to adjust the time forward and DOWN button to adjust backwards.
- 3. For 12HR format, with PM display in the afternoon, but no AM display in the morning time.
- 4. Press MODE button or without any operation within 10 seconds, the setting will automatically go back to the normal display.

Page 1 Front Page 1 Reverse Page 2 Front Page 2 Reverse Page 3 Front Page 3 Front Page 3 Reverse

DATE SETTING

- 1. Under time display, press MODE button to enter date mode, the default display is 2021/1/1
- Under date mode, hold the MODE button to enter the date setting mode.
 Setting sequence: Year-> Month -> Day-> Exit
- 3. Press UP button once and ahead to adjust the time
- forward or DOWN button to adjust backwards.
 4. Press MODE button or without any operation within 10

SNOOZE FUNCTION

seconds, the setting will auto go back to normal display.

- 1. The default snooze interval time is 5 minutes. The interval time ranges from 1-60 minutes.
- 2. Press UP button once and ahead to adjust the time forward or DOWN button to adjust backwards.
- 3. Press SNOOZE/LIGHT to silent alarm and active snooze function, the alarm icon will flick until it reaches to next alarm time.

ALARM SETTING

- 1. Under any mode, press ALARM button once to enter alarm mode.
- 2. Under alarm mode, press ALARM button once to turn on or off alarm.
- 3. Under time mode, hold the ALARM button for 2 seconds to enter the alarm time setting mode.
 Setting sequence: Hour-> Minute -> Snooze (from
- 1-60 minutes)-> Choose alarm (1-7/1-6/1-5) -> Exit 4. During the setting process, the setting article will flick.
- 5. Press UP button once and ahead to adjust the time forwards and DOWN button to adjust backwards.
- Hold the ALARM button for 2 seconds, and the setting article for MINUTES will flick.
- 7. Press UP button once and ahead to adjust the time onwards and DOWN button to adjust backwards.
- Press ALARM button or without any operation within 10 seconds, the setting will automatically go back to the normal display.

ALARM SETTING (CONT'D)

- 9. Press ALARM once to return the alarm mode, and press on ALARM to activate/deactivate the alarm function.
- 10. Alarm will buzz for 1 minute and icon will flicker
- 11. Press any button to silent the alarm. The AL icon is still there and will ring at the same time the next day. Press the ALARM button again, the AL icon disappears, and the alarm clock function is off.

SOUND CONTROL

- 1. Hold SNOOZE button for 3s to enter sound control mode, and will light on 15s. Clap or make some noise to wake up the clock if the clock enters sleep mode.
- 2. The clock still work when it is asleep.
- 3. Press any button to light on the clock.
- 4. The clock will light on when the alarming.

TEMPERATURE DISPLAY

- 1. Insert the power, the clock will display the temp of real time. The temp range: 14°F- 122°F (-10°C 50°C)
- Press DOWN button to switch the the temperature display between °F/°C unit.
 Under temp mode, hold MODE button until the sound
- is heard. The LED will switch display: Time (10s) ->
 Temperature (3s) -> Date (3s) -> Repeat
- 4. Hold MODE button again until a sound is heard, it will go back to time mode amd won't switch display.

NIGHT MODE FUNCTION

- Night Mode function means the LED display will auto lower the luminance during night time.
- 2. On any mode, press UP button to adjust the brightness.
- 3. Under time display mode, press MODE button 3 times to enter Night Mode. Press UP/DOWN to ON/OFF the night mode function.
- 4. Default night mode period is 18:00 to 6:00.
- 5. Under Night mode function" ON", hold MODE button to enter night mode setting process;
- Setting sequence: Start hour -> MODE- >
 Start minute-> MODE-> Stop hour-> MODE
 -> Stop minute.
- 6. Under power save mode, the clock will light in 16s.

ENJOY!

Questions or comments help@smokonow.com



smokonow.com • @smokonow • #smokonow

Page 4 Front Page 4 Reverse Page 5 Front Page 5 Reverse Page 6 Front Page 6 Reverse