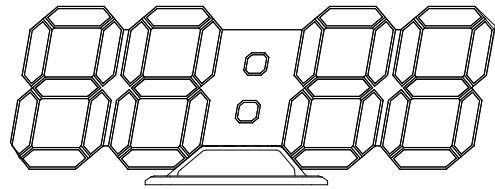


User Manual

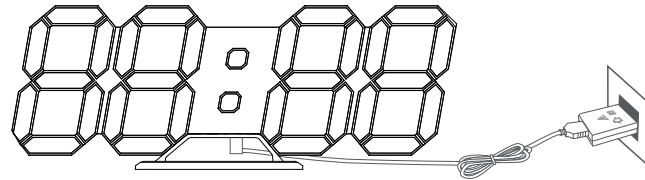
Digital LED Clock of Neon Light



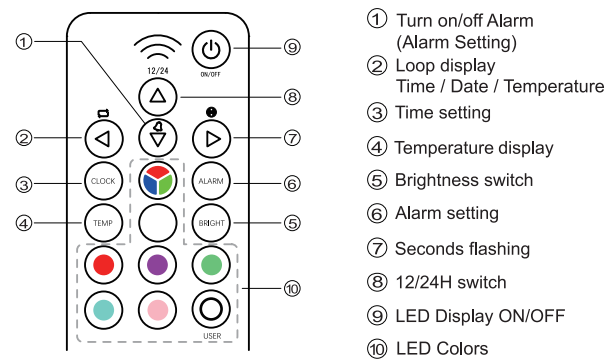
Thanks for choosing our product, Please read the user manual carefully before using the led clock

Power Supply

- This LED clock needs a plug in USB power supply (5V/1A).
- **AC adapter is NOT included**, please use a compliant adapter.



Remote Control Buttons



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Function

Time/Date/Year setting

1. Press the “CLOCK” button to enter the **time setting**, the Hour numbers start to flash, then press the Δ or ∇ button to adjust the hour, after that press the \rightarrow button and skip to set the minutes.
2. Adjust the minutes via the Δ or ∇ button, finally, press the “CLOCK” button to confirm time setting and skip to **Date setting**.
3. Then adjust the month and day numbers via these 4 arrow buttons as above, and press “CLOCK” button to confirm date setting and skip to **Year setting**.
4. Adjust the Year numbers via the Δ or ∇ button, finally press the “CLOCK” button to confirm setting and back to time mode.

12/24 Hours System

- Press Δ button to switch 12/24-hour time system.

Seconds flashing

- Press the \rightarrow button to turn on/off the two flashing seconds points between the hours and minutes.

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Alarm setting

1. Press “ALARM” button twice to enter Alarm setting, press \leftarrow or \rightarrow button to switch the Hour or Minute setting, then adjust datas via Δ or ∇ button.
2. Press “ALARM” button to confirm the alarm time.
3. Press ∇ button to set the alarm clock “ON” or “OFF”.
4. Finally press the “ALARM” button to confirm and back to clock mode.

- ❶ In clock mode, press “ALARM” button, it'll show the preset alarm time, or if the alarm was turned off, it'll show “OFF”.

Snooze

- This LED clock was preset **Snooze** function, which means the bell will ring 3 times at 5 minutes intervals, and 1 minute per ring.
- When the bell rings, you can press the “ALARM” button to pause ringing and **delay the alarm** for 5 minutes.
- When the bell rings, you may press any buttons besides “ALARM” button to **stop ringing** right away.
- If you want to **close the alarm** entirely, please set the alarm OFF as above Alarm Setting descriptions.

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Brightness setting (Brightness Dimming)

- Press the “BRIGHT” button to switch the brightness dimming in sequence for “ **High - Medium- Low - Auto** ”.
- There are 8 levels of automatic brightness dimming available, which adjust automatically based on the ambient light via the built-in light sensor.
- Press the “LED Display on/off ” button \odot to turn on or off the LED light.(* It is **NOT** equivalent to shutting down the clock!)

❶ **Brightness dimming can ONLY be adjusted for solid color light mode, not for Gradient Color Light or Neon Light modes.**

Temperature display

Press “TEMP” button to show the Temperature in $^{\circ}\text{C}$ for 5 secs., or press it again to show it in $^{\circ}\text{F}$ for 5 secs., then back to clock mode automatically.

Loop display

Press the \odot button to turn on/off the Loop Display of the “Time”, “Temperature” and “Date”.

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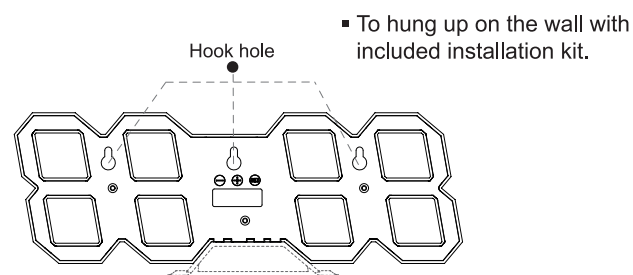
- **Gradient Color**: press the “ RGB ” button on the remote control to set the gradient color LED light, which will start gradual changes cyclically for red \rightarrow orange \rightarrow yellow \rightarrow green \rightarrow blue \rightarrow Purple \rightarrow Pink.

- **Colorful Neon Light**: press the “ RGB ” button again to set it for the colorful neon light.

- In short, you can press the “ RGB ” button to set the gradient color LED light and colorful neon light in turns.

- Press the “**USER**” button to make the gradient color or neon color stand still as your custom light color.

Hang on the wall (desk clock/wall clock)



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Button Operations

Time/Date/Year setting

1. Press the “SET” key to enter the time setting.
2. Press the “SET” key again to switch between hours, minutes, months, days and years, and adjust these datas via “+” or “-” key, then press “SET” key to confirm setting.

Alarm setting

1. In clock mode, long press the “SET” key for 3 secs. to enter into the alarm setting, the HOUR numbers will flash.
2. Adjust the Hour via “+”/ “-” key, then press the “SET” key and skip to the minute numbers, to set via “+”/ “-” key.
3. Press the “SET” key to confirm the alarm time, then press the “-” key to turn ON or OFF the alarm clock.
4. Finally, press the “SET” button to confirm alarm setting and back to clock mode.

- ❶ In clock mode, press the “+” key, it will show the alarm time, or if the alarm was turned off, it will show “OFF”.

Other settings

- In clock mode, long press “+” key for 3 secs. to turn on/off the two **flashing seconds points** in the middle.

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- Long press the “+” key for 6 secs. on the back of the clock to turn on/off the **Loop Display** of “Time”, “Temperature” and “Date”.
- Press “-” key to show the Temperature in $^{\circ}\text{C}$ for 5 secs., or press it again to show it in $^{\circ}\text{F}$ for 5 secs., then back to clock mode automatically.
- In clock mode, long press the “-” key for 3 secs. to set the **brightness dimming** in sequence for “ **High - Medium - Low - Auto** ”.

Specifications

Input: 5V/1A (* **AC adapter is not included**)

Weight: 152g

Product Dimensions: 10.0 x 3.3 x 0.9 inches
254.0 x 83.8 x 22.9 mm

Package content

Digital Led clock x 1	Remote control x 1
Base bracket x 1	Installation kit x 1
Plug in USB cable x 1	

(* **AC adapter is not included**)

Any problem, please support@sz-krs.com.cn

with order number and detailed problem

V1.3