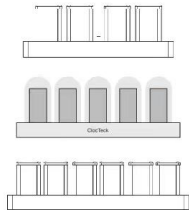


ClocTeck RGB ALARM CLOCK

Colorful time colorful life
Nixie Tube Simulation
Chip for Special Clock Use, Precise
and Punctual
Multiple Display Modes
Over 16 Million Colors
Support Wifi Timing and Control



User manual

Thank you for purchasing this product. In consideration of your safety and proper use. Please read the manual carefully before using the product.

⚠ WARNING!

- Do not drop or impact the product to avoid damaging the solid wood and electronics parts.
- Do not disassemble or modify the product.

USING AND MAINTENANCE

- This product uses LED light which is not working perfectly under the strong light environment. Recommend to use indoors to get best effect.
- The main material are Abs plastic and acrylic. Should avoid to put under the straight light in order to prevent the fracture.

PAKING LIST

ClocTeck RGB Alarm Clock Type-C cable
Glass cloth

BUTTON INSTRUCTION

① MODE:

Short press to change the display mode according to the order of mode 1-7

long press to enter the custom color setting (Clock display 00000), then short press the key

▲▼ to change the color, short press MODE key to change the selected number. Set five numbers to automatically save the color.

② TIME:

Short press to enter Timer mode

long press to set time and alarm. In setting, short press the TIME key to switch the hour - minute - second - alarm hour - alarm minute. After setting all items, it will be automatically saved. Set the alarm to 88 to disable the alarm function.

▼ : **Long press** to switch 12/24 hours display mode

▲ : **Short press** to change the brightness, long press networking pair (need to link WIFI on the mobile phone)

DISPLAY MODES:

RGB full color tube clock support multiple display modes, can switch by pressing the MODE button.

MODE 1 - Custom Color Mode

MODE 2 - Rainbow Shading Mode

MODE 3 - Breathing Mode

MODE 4 - River Mode

MODE 5 - Dynamic Mode
(It will be turned on/off when you enter it)

MODE 6 - Setting Digit Animation
(It will be turned on/off when you enter it)

MODE 7 - Test Mode

Mobile phone control operation tutorial



1. Use the mobile phone to connect to the clock wifi (ClocTeck_xxxx) and click "Click here to log in to the network" to enter the mobile phone control page. (Android)
Enter "192.168.18.1" in the browser to enter the page. (IOS)

2. Wait for the search for WIFI to complete, select the network to be connected and enter the password. If the operation is delayed, refresh the page and try again.

Firmware update description:

After the WIFI connection is successful, the network can be updated. There will be a progress bar during the update. It is normal for the progress bar to be delayed for about 30 seconds after 99. Please ensure that the power supply is stable and do not power off when following the new, otherwise the equipment has the risk of brick!! After the connection to WIFI is successful, the network update can

be performed. There will be a progress bar during the update. It is normal for the progress bar to freeze for about 30 seconds after reaching 99. When updating, please ensure that the power supply is stable and do not cut off the power, otherwise the device may become bricked! !!

If the product becomes brick, please contact the purchasing channel and send it back to the manufacturer. We will provide free maintenance (the buyer needs to bear the round-trip freight).

HOW TO ASSEMBLE (only for KIT style)

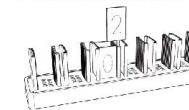
Before using the RGB full-color pseudo-glow clock, it is necessary to carry out a simple assembly, please read this instruction carefully.

I. INSERT THE NUMBER SHEETS



a. Six sets of number sheets need to be installed (40 pcs). Please remove the protective film on the front and back surfaces first. And avoid scratching the digital slice. If dust can be wiped gently with glasses cloth.

b. Please remove the protective film before insert them into the matching slot of the transparent panel in 0-9 order. Pay attention to the sequence of the digital slices and install them on the front side, or the numbers will be mirrored.



II. INSTALL COVERS

After assembling all digital pieces, please first switch to the test mode (switch to mode 8 by mode button), and carefully observe the

sequence and positive and negative side of the number sheets, and confirm that no error before installing the cover plate. When installing the covers, fasten the screws to the four posts at the bottom using a small Phillips screwdriver. Control the force to avoid damaging the posts and covers.



SPECIFICATIONS:

SIZE	4 tubes: 228*60*78mm 5 tubes: 252*60*80mm 6 tubes: 280*60*80mm
WEIGHT	385g/450g/520g
MATERIAL	acrylic, aluminum panel abs/walnut
LIGHT SOURCE	RGB LED
INPUT	TYPE-C 5V 1A
POWER	2W
ALARM	>80db