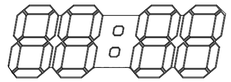
3D LED Wall Clock

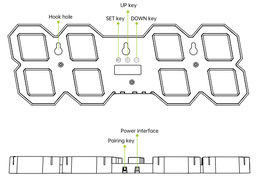
User manual



Please read the instruction manual carefully before using this product, and save this instruction manual as a reference for future use.

Due to product upgrades or other reasons, this manual will be updated regularly. The company reserves the right to change the content without notice.

Product overview and main features



SET key

Pairing key

UP key

Power interface

DOWN key

Hook hole

Download APP

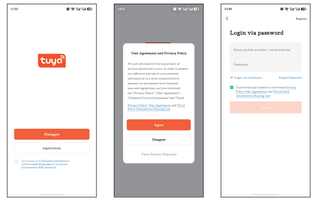
1. Search and download "Tuya Smart" on the App Store or Google Play
2. Scan the QR code below to download.

Tuya

Software registration and login

1.register:

If you don't already have an App account, you can register an account or login with an SMS verification process. Click "Register" to enter the Privacy policy page of "Tuya Smart". Click "Agree" to proceed to the registration page of machine number or email.



2.Existing account login:

If you have already registered an account, you can skip creating a new account and click "Login" to enter the login page.

(1) The system automatically selecets the current country/region, or you can manually select the country/region.

(2) Enter your registered mobile phone number or email address, and enter your password to login to the system.

Connect the EDUP Clock to the mobile device

(1) Important: This EDUP Clock only supports 2.4GHz Wi-Fi.

(2) In order to stabilize the network connection,please make sure that the EDUP Clock and mobile device are close to the router.

(3) Option 1: Auto Connection

IMPORTANT:

1、Turn on the bluetooth of your phone.

2、Power on your EDUP Clock, and Long press Pairing key five seconds.

3、Select 2.4G Wi-Fi Network of your phone.



Automatically searching the device,please wait.



A pop-up window shows the searched device.



Select your wifi and enter the correct password.



Wait for connecting.





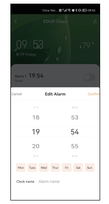
Creat a name for your EDUP Clock.

Features

Click the EDUP Clock on the "Tuya Smart" main interface to enter the EDUP Clock interface, and you can operate and control the Clock on the interface.



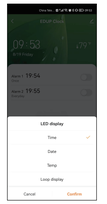




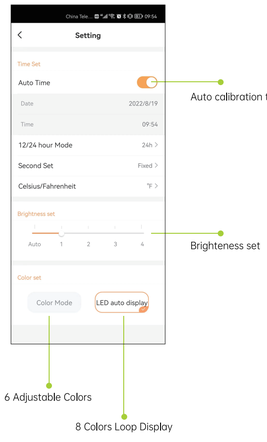
Modify the alarm time



Turn off the alarm



Click LED display to set the LED display mode



Key button operation description:

Normal clock status:

- Press "SET" briefly to enter the date normal mode
- Press " UP / DOWN " briefly to adjust 12/24 HAM
- Long press "SET" for 2 seconds to enter the clock setting state, set clock hour, press "UP / DOWN" to adjust hours; short press "SET" to enter setting clock minutes, press "UP / DOWN" to adjust minutes; Short press "SET" to set clock seconds, press "UP / DOWN" to adjust seconds; Short press "SET" to reenter the setting hour hours, setting process as described above...
- Under the setting state, long press the "SET" key for 2 seconds to exit the setting state and return to the normal clock state.

Normal Date Status:

- Press the "SET" key briefly to enter the normal state of the alarm clock 1
- Press "UP / DOWN" briefly to adjust the display date or week
- Press "SET" for 2 seconds to enter the date setting state, set the date year, press "UP / DOWN" to adjust the year; press "SET" to set date month, press "UP / DOWN" to adjust months; press "SET" to set date days, press "UP / DOWN" to adjust days; press "SET" to reenter the setting date year, setting process as described above...
- Under the setting state, long press the "SET" key for 2 seconds to exit the setting state and return to the normal clock state.

Alarm clock 1 normal state:

- If alarm 1 is on, alarm 1 is on; if alarm 1 is off, A1FF is displayed.
- Press the "SET" key briefly to enter the normal state of the alarm clock 2
- Press "UP / DOWN" short to adjust the alarm clock 1 on or off
- Press "SET" for 2 seconds to set alarm 1, set alarm for 1 hour, press "UP / DOWN" for hours; press "SET" for 1 minute, press "UP / DOWN" for minutes; press "SET" for 1 second, press "UP / DOWN" to adjust seconds; press "SET" to set alarm again for 1 hour; setting process is as described above...
- Under the setting state, long press the "SET" key for 2 seconds to exit the setting state and return to the normal clock state.

Alarm clock 2 normal state:

- If alarm 2 is on, alarm 2 time; if alarm 2, A2FF is off.
- Press the "SET" key briefly to enter the normal clock state
- Press "UP / DOWN" to adjust the alarm 2
- Press "SET" for 2 seconds to enter alarm 2 setting state, set alarm clock for 2 hours, press "UP / DOWN" to adjust hours; press "SET" for 2 minutes, press "UP / DOWN" to adjust minutes; press "SET" for 2 seconds, press "UP / DOWN"to adjust seconds; press "SET" to enter setting alarm again for 2 hours, setting process as described above...
- Under the unset state, no key, automatically return to the normal clock state for 5 seconds;
- Under the setting state, with no key, exit the setting state for 20 seconds, and return to the normal clock state;
- Long press the pairing key for 5 seconds, enter the APP pairing state, and flash at the next second point

Troubleshooting guide

Q1: What should I do if the EDUP Clock cannot be connected during the process?

- Customers can connect to Wi-Fi immediately after receiving the EDUP Clock and powering on.
- If you in EDUP Smart not find EDUP Clock,please Turn on the bluetooth of your phone,and you can long press pairing key five seconds,you can see flash at the second point,now the EDUP Clock in the pairing state. At this time,you can use your mobile phone to configure the network normally.
- The EDUP Clock only support 2.4GHz Wi-Fi, please make sure to connect to the correct Wi-Fi.

Q2: If "EDUP Smart" displays "Device disconnected",what sholud I do?

- Ensure that the EDUP Clock is turned on and the router network is operating normally.
- Restart the EDUP Clock,Or Bring the EDUP Clock close to the router.
- Please remove the EDUP Clock from the App and then reconnct it.

Q3: How to connect my EDUP Clock to another Wi-Fi?

- If the current Wi-Fi of the EDUP Clock and the Wi-Fi you want to switch can be connected at the same time,youe can pull it to the bottom in the setting interface, click to remove the device,you can configure the network in the new Wi-Fi environment.
- If the EDUP Clock is didconnected from the current Wi-Fi,the application will display "device deisconnected",please remove the EDUP Clock from EDUP Smart,Then reconnect the EDUP Clock to the Wi-Fi you want to switch.

Q4: If "EDUP Clock" Display exception,what sholud I do ?

- Please check whether the voltage and current of the power adapter are normal;The EDUP Clock working voltage and current DC5V/2A.

折后尺寸：10x15 cm