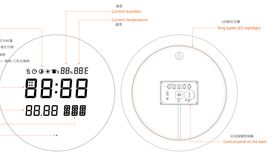
Interface details

Full-moon Moodlight LED clock Bluetooth & Cordless ver.

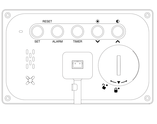
Scale 1:1



* Display is the same for wired and cordless versions.

Controller

Scale 2/1



Features

- Same as when using the remote control
  - 功能同上方的遥控器操作

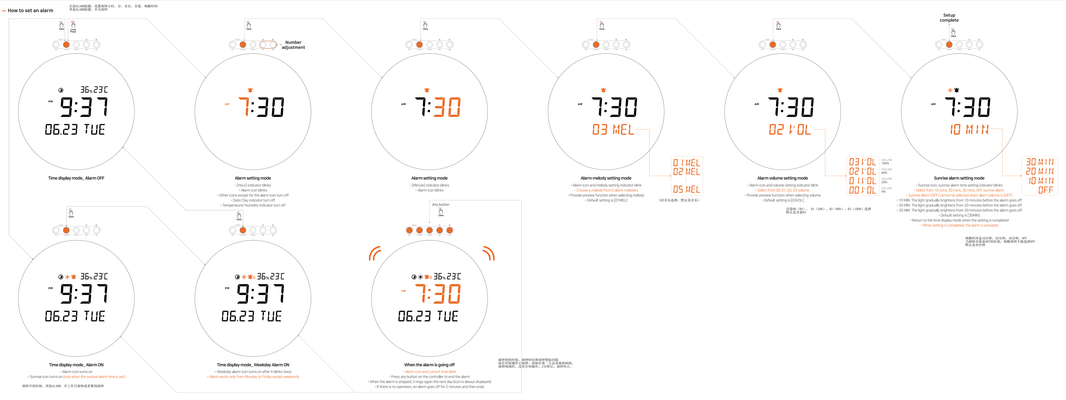
Rear controller operation

How to set time / date (No BT connection)

设置日期之前需要先设置时间，否则日期无法设置。
长按时间设置 3 秒进入时间设置，小时、分钟、日期、星期顺序依次闪烁，通过加减键调整数值，每次按键一次数值加减一。
每次时间设置，设置完成后自动保存。

How to set an alarm

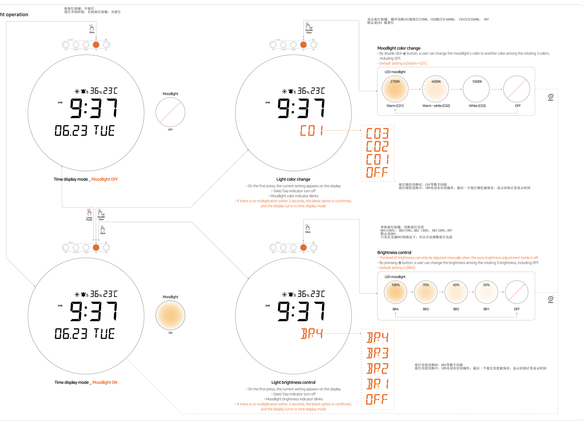
设置闹钟时间前，需要确保时间、日、月、年、星期、闹铃时间
闹铃设置前，需要确保时间、日期、年



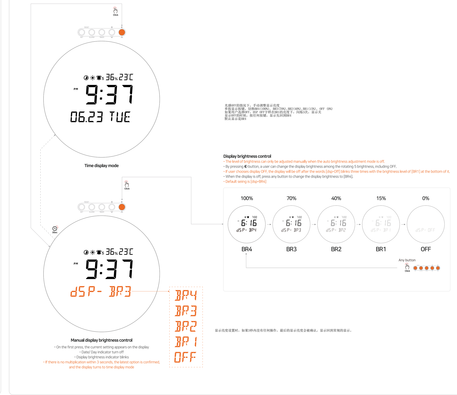
闹铃响时间内，按任何按键可关闭闹铃，闹铃响起后在预定时间内再响一次，闹铃响起后，日期闪烁两次后熄灭。
闹铃响起时，日期闪烁，日期闪烁两次后熄灭

Nightlight operation

夜灯功能，用于时间和光线变化提醒，比如起床、充电等
夜灯可调亮度，可调颜色和闪烁频率



Display brightness adjustment



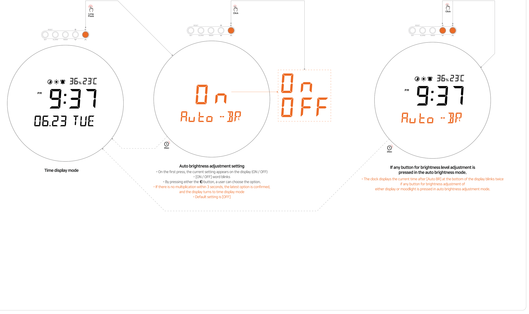
显示亮度设置时，如果调节亮度后长按键不，最后亮度会自动显示最新值，显示时间常亮保持显示。

Auto brightness adjustment

*** Auto brightness adjustment**

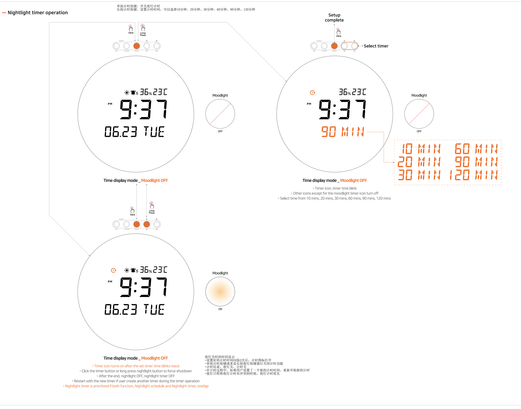
- Through the illumination sensor, both the front display and moodlight operate together.
- Automatic brightness level adjustment from (BP1 to (Bn.
- No changes after (Auto (BP) at the bottom of the display blinks twice if any button for brightness adjustment of either display or moodlight is pressed in auto brightness adjustment mode.
- Other functions, like turning on/off, the moodlight's color change can be controlled, except for the adjustment of the moodlight's brightness.

光感功能：
通过光感传感器实现自动亮度调节
光感开启时，前面板和夜灯同时调节
光感开启时，手动调节前面板或夜灯亮度，前面板和夜灯亮度同步调节
光感开启时，手动调节前面板或夜灯亮度，前面板和夜灯亮度同步调节，手动调节夜灯亮度不影响前面板亮度



Nightlight timer operation

夜灯计时功能，设定定时时间，时间结束时关闭，30分钟，60分钟，90分钟，120分钟



How to set Nightlight schedule

时间设置前必须先设置日期，否则无法进行设置。
长按时间设置 3 秒进入时间设置，小时、分钟、日期、星期顺序依次闪烁，通过加减键调整数值，每次按键一次数值加减一。
每次时间设置，设置完成后自动保存。
夜灯计划功能，用于设定夜灯开启时间，最多可设置两个时间段，时间到达后夜灯自动开启。
夜灯计划功能，用于设定夜灯开启时间，时间到达后夜灯自动开启。

Bluetooth pairing

蓝牙配对功能，用于连接手机，APP，小程序功能
蓝牙配对功能，用于连接手机，APP，小程序功能

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-Reorient or relocate the receiving antenna.

-Increase the separation between the equipment and receiver.

-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure statement

The device has been evaluatec to meel general RF exposure requirement. The device can be used in portable exposure condition without restriction.