

## INSTRUCTION MANUAL

使用说明 / 使用说明

**MOMAX**

**SNAPLUX MOOD**

Portable LED Mood-Light  
可携式气氛灯  
便携式氛围灯



QL13

## INTRODUCTION

介绍 / 介绍

## FEATURES

特征 / 特征

Introducing the Portable LED Mood-Light, a versatile lighting solution that effortlessly creates the perfect ambience for any occasion. With its compact dimensions and lightweight design, it's an ideal lighting design for indoor settings. The touch button control allows for easy power on/off and brightness adjustment, while the LED light offers customizable lighting with 3 color temperatures and 4 intensity levels for the main light, and 3 intensity levels for the auxiliary light. The RGB feature adds RGB lighting options, and the magnetic mounting design enables multiple applications. The included wireless remote control enhances convenience, and the built-in polymer lithium battery provides portable emergency lighting.

隆重介绍可携式气氛灯，可轻松营造适合任何场合的完美氛围。凭借其紧凑的尺寸和轻巧的设计，它是室内环境的理想照明解决方案。触控按钮控制可轻松实现电源开关和亮度调节，而 LED 灯提供可自定义的照明，主灯有 3 种色温且 4 种强度级别，辅助灯有 1 种色温且 3 种强度级别，RGB 灯提供可选择的应用，随附的磁性安装设计可实现多种应用。随附的无线遥控器增强了便利性。内置聚合物锂电池提供便携式紧急照明。

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## PRODUCT OVERVIEW

产品概览 / 产品概览

1.Touch button control: Short press to turn on the light, adjust the brightness and turn off the light.  
2.The LED light could be rotated and adjust the light modes (3 color temperatures & 4 intensity levels for the main light, 1 color temperature & 3 intensity levels for auxiliary light)  
3.RGB Light mood light.  
4.Magnetic mounting design, multiple application.  
5.Included wireless remote control.  
6.Built-in polymer lithium battery 1200mAH, portable emergency lighting.

1.觸控按钮控制：短按开灯，调整亮度及关灯。  
2.LED灯可旋转并调整灯光模式（主光3色温4级强度，辅助光1色温3级强度）  
3.RGB氛围灯。  
4.磁吸安装设计，多种应用。  
5.包括无线遥控器。  
6.内置聚合物锂电池1200mAH，便携式紧急照明。

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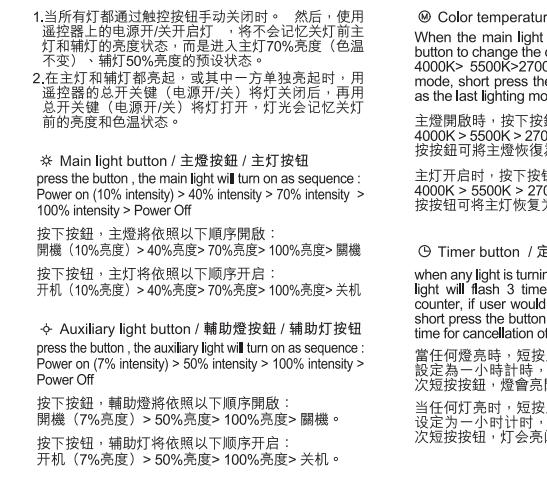
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2.LED燈可旋轉並調整燈光模式（主光3色溫4級強度，輔助光1色溫3級強度）  
3.RGB氛圍燈。

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USB-C input 輸入 / 输入  
Status indicator light 狀態指示燈  
Magnetic metal Ball 鐵磁性金屬球  
Main light 主燈 / 主灯  
Auxiliary light 輔助燈 / 辅助灯  
RGB Button RGB按鍵 / RGB燈按鍵  
Magnetic Mounting Design 磁吸安裝設計  
Remote Control 無線遙控器  
Built-in Battery 內置電池

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## Remote Control Guide

遙控控制指南 / 遥控控制指南

◎ Color temperature / 色溫 / 色温  
When the main light is turning on, short press the button to enable the color gradient, short press the button once again to enter cycle mode: Red—Orange—Yellow—Green—Cyan—Blue—Purple, release the button to confirm the color, and short press the button to return to the main light mode.

◎ Main Light Button / 主燈按鍵 / 主灯按钮  
Before use, please use the wrench to install the screw into the metal base.

◎ Main Light Button / 主燈按鍵 / 主灯按钮  
Short press the button to turn on/off all light power.

◎ Main Light Button / 主燈按鍵 / 主灯按钮  
When the main light is turning on, Long Press button for 3 seconds, the main light will enter the cycle mode as the last lighting mode.

◎ Main Light Button / 主燈按鍵 / 主灯按钮  
When all light are Power Off, short press the button to turn on as sequence: Power on (10% intensity) > 40% intensity > 70% intensity > 100% intensity > Power Off.

◎ Main Light Button / 主燈按鍵 / 主灯按钮  
The lights will record the brightness status of the main light and auxiliary light before turning off. Instead, they will enter a default state of 70% brightness for the main light (with unchanged color temperature) and 50% brightness for the auxiliary light.

◎ Main Light Button / 主燈按鍵 / 主灯按钮  
When the main light is turning on, Long Press button for 1.5s to enter the cycle of color temperatures, the sequence follows as the cycle: "4000K>5500K>2700K". If the main light is in RGB mode, short press the button to return to the main light mode.

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◎ Color temperature / 七彩漸變 / 七彩渐变  
When the main light is turning on, short press the button to change the color temperature as sequence: 4000K~5500K~2700K. If the main light is in RGB mode, short press the button to enter cycle mode.

◎ Main Light Button / 主燈按鍵 / 主灯按钮  
Short press the button to turn on the light and select the intensity, the sequence would be: Power on (10% intensity) > 40% intensity > 70% intensity > 100% intensity > Power Off.

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