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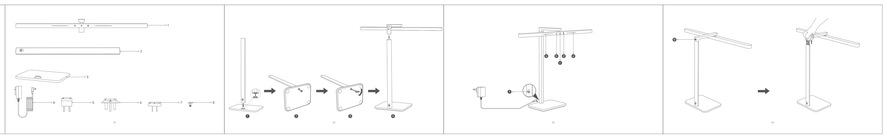

Read this manual carefully before use, and retain it for future reference.

Product Overview

1 Lamp Head 2 Lamp Bend 3 Base 4 Power Adapter 5 EU Standard Power Plug 6 UK Standard Power Plug
7 US Standard Power Plug 8 Base

Note:
Illustrations of adapters and plugs are only for reference. Please refer to the actual product. The actual product prevails in the case of any discrepancy.

How to Install

1 Place the base on the lamp bend that has the power port with the hole in the base. Press firmly into place, ensuring that the lamp stem is fully inserted into the base.
2 Insert the power into the hole in the bottom of the base.
3 Lock a screwdriver to tighten the screw clockwise and secure the lamp stem in the base.
4 Select the lamp head with the top of the lamp shaft, and use a Phillips head (Type 2 Size) screwdriver to tighten the screw.

Note:
1. Do not connect the lamp to a power source before installation is complete to prevent electric shock.
2. Installation must be done in a well-ventilated area free from moisture, otherwise the lamp may rust easily.

EN

How to Use

1 **Color Temperature Touch Bar**
Touch to slide adjustments to change the color temperature.
2 **Focus Mode Button**
When focus mode is enabled, the lamp light will breathe at a fixed rate. Adjust the lamp's brightness to remind you that it is time to get focused or have a rest.
When the lamp is on, press the button, and the lamp light will breathe at a fixed rate. Press the button again to exit focus mode.
When the lamp is off, press the button, and the lamp light will turn on at the last brightness level. Press the button again to exit focus mode.
Focus mode can be disabled in the Mi Home/Xiaomi Home app or by pressing and holding the button.
Note: To turn on the focus mode reminder in the Mi Home/Xiaomi Home app.
3 **ON/OFF Button**
Press. Turn the lamp on/off.
Hold. Turn the lamp on/off. Lamp the brightness to last or to lamp mode.
When the lamp is off, press the button, and the lamp light will turn on at the last brightness level. Press the button again to turn off the lamp.
4 **Breathing Mode Button**
Breathing mode. The lamp has a cycle temperature of 3000 K and a brightness of 500lx.
When the lamp is on, press the button to switch to reading mode. When the lamp is off, press the button, and the lamp light will turn on at the last brightness level. Press the button again to turn off the lamp.
5 **Brightness Touch Bar**
Touch to slide left/right to change the brightness.
6 **Power Port**

Removing the lamp head

Press the button on the lamp head where it's connected to the lamp stem, while pulling the lamp head upwards.

Button

Connecting with the Mi Home/Xiaomi Home App

This product works with the Mi Home/Xiaomi Home app*. Use the Mi Home/Xiaomi Home app to control your device, and to interact with other smart home devices.
*Some features and services are supported by the app. You will be directed to the connection setup page if the app is installed already. Or search for "Mi Home/Xiaomi Home" in the app store to download and install it.
Open the Mi Home/Xiaomi Home app, tap "+" on the upper right, and then follow the instructions to add your device.

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Link a Lamp with Google Assistant

Add the Mi Home/Xiaomi Home service to the Google Assistant app, to control devices connected to Mi Home/Xiaomi Home from Google Assistant.
1. Tap ☰ in the Google Assistant app, search for "Mi Home/Xiaomi Home", tap "Link", and sign in with your Xiaomi account.
2. Tap ☰ in the Google Assistant app, tap "Add", and then tap "Lamp" to add your lamp.
Note: Ensure that your lamp is connected to a 2.4GHz Wi-Fi network and not supported.
3. Tap ☰ in the Google Assistant app, and then tap "Add" to add other devices, and follow the on-screen instructions. Once the accounts are linked, you can control the lamp with Google Assistant.

Link a Lamp with Amazon Alexa

Add the Mi Home/Xiaomi Home skill to the Amazon Alexa app, to control devices connected to Mi Home/Xiaomi Home from Amazon Alexa.
1. Tap ☰ in the Amazon Alexa app, then tap "Skills & Games", search for "Mi Home/Xiaomi Home", select the correct skill and tap "Enable".
2. Tap ☰ in the Amazon Alexa app, tap "Add", and then tap "Lamp" to add your lamp.
Note: Ensure that your lamp is connected to a 2.4GHz Wi-Fi network and not supported.
3. Tap ☰ in the Amazon Alexa app, and then tap "Add" to add other devices, and follow the on-screen instructions. Once the accounts are linked, you can control the lamp through Amazon Alexa.
Note: For your Mi Home/Xiaomi Home service to be selected language in English.

Restoring Factory Settings

Simultaneously press and hold both the focus mode and breathing mode buttons for seven seconds until the lamp light starts breathing. After five seconds of breathing, the lamp light will stay on, indicating the lamp has been restored to factory settings.
Note: To turn the lamp on, press and hold the power button for 3 seconds.

Precautions

- This lamp is reasonably stable, but it should still be placed flat and not toppled over during use. The lamp should be placed on a surface with a roll of no more than 6° for use.
- Do not use the lamp in high-humidity environments to avoid product damage or safety hazards.
- The lamp only supports 2.4 GHz Wi-Fi networks. 5 GHz Wi-Fi networks are not supported.
- It is recommended to set the color temperature below 4000K at night.
- Do not use the lamp in a way that causes eye fatigue, such as using it for prolonged periods to avoid of the whole luminance shall be replaced.
- Simple screw cover or if installed, the equipment should be kept a separation distance of at least 20 cm between the antenna and the body of the user.

Turn off the power while only.

Specifications

Model: NUTDSK01
Power Factor: 0.9
Color Temperature: 2700K-5000 K
Rated Input: 100-240 V~ 50/60 Hz 0.5 A
Rated Output: 5V⎓2.4A
Wi-Fi Maximum Output Power: 20 dBm
Bluetooth Maximum Output Power: 10 dBm
Operating Temperature: -10°C to 40°C
Operating Humidity: 0-80% RH
Compatible with: Android 5.0 & iOS 10.0 or above
Wi-Fi Operation Frequency: 2412-2472 MHz
Bluetooth Operation Frequency: 2402-2480 MHz

EU Declaration of Conformity

Hereby, Qingdao Yeelink Information Technology Co., Ltd. declares that the radio equipment type NUTDSK01, is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: https://www.mi.com/global/service/support/declaration.html.
The product is in compliance with comply UK PSTI regulations, the full text of declaration of conformity is available at the following internal address: https://www.mi.com/global/service/support/declaration.html.

WEEE Disposal and Recycling Information

We are committed to keeping the environment safe. Electrical and electronic equipment (WEE) as in directive 2012/19/EU which should not be mixed with unsorted household waste. Instead, you should protect human health and the environment by handing over your waste equipment to designated collection points. Please contact your local authorities for details of the nearest collection point and your local authorities. Correct disposal and recycling will help prevent potential negative consequences to the environment and human health. Please contact the installer or local authorities for more information about the location as well as terms and conditions of such collection points.

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For further information, please go to www.mi.com
User Manual Version: V1.0

请先阅读说明书后妥善保存以供参考。 请注意保管。

产品介绍

1 **灯臂** 2 **灯弯** 3 **底座** 4 **电源转换器** 5 **欧规插头** 6 **英规插头** 7 **美规插头** 8 **插座**

安装

1 将底座安装到带有电源口孔（底部）的灯弯上，用力按压，确保灯杆完全入底座内。
2 将电源线从底座底部穿入。
3 使用螺丝刀，顺时针拧紧螺丝，将灯杆固定在底座。
4 选择灯头，将灯杆顶部对准灯头，使用十字（型号2）螺丝刀拧紧螺丝。

注意：
1. 安装完成前请勿将灯具接入电源，以免发生触电事故。
2. 安装应在通风良好的干燥环境中进行，潮湿环境可能会导致灯具生锈。

使用

1 **色温调节触控条**
通过滑动调节色温。
2 **专注模式按键**
专注模式开启时，灯光以固定频率呼吸。调节灯光亮度，提醒您该专注工作或休息了。
灯亮时，按下按键，灯光以固定频率呼吸。再次按下按键，退出专注模式。
灯关时，按下按键，灯光以上次调节的亮度开启。再次按下按键，退出专注模式。
可在米家/小米家App中关闭专注模式，或长按按键关闭专注模式。
注意：开启米家/小米家App中专注模式提醒。
3 **开关/调节亮度按键**
轻按。开关灯。
长按。开关灯灯。调节亮度至上次亮度或灯模式。
灯关时，按下按键，灯光以上次调节的亮度开启。再次按下按键，关灯。
4 **呼吸灯模式**
呼吸灯模式。灯光色温为3000K，亮度为500lx。
灯亮时，按下按键，灯光切换至阅读模式。灯关时，按下按键，灯光以上次调节的亮度开启。再次按下按键，关灯。
5 **亮度调节触控条**
滑动调节亮度。
6 **电源接口**

卸灯头

按住灯头与灯杆连接处的按键，向上拔出灯头。

连接米家APP

本款灯具可通过米家/小米APP进行遥控操控，还原所有设定及新设置。
将灯具接入电源并开启蓝牙，打开米家APP/小米APP搜索新灯，按照提示完成设置。
注意：米家/小米APP中灯具名称为中文简体时，方可进行设置。
如灯具已添加过米家/小米APP，请先将灯具从米家/小米APP删除后，再进行设置。

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通过米家/小米App连接小米灯

本款灯具支持米家/小米App*。使用米家/小米App控制您的设备，并与其他智能家居设备交互。
*部分功能和服务需要应用程序支持。如果您已安装应用程序，您将被引导至连接设置页面。否则，请在应用商店中搜索"米家/小米"以下载并安装应用程序。
打开米家/小米App，点击右上角的"+"，并按照提示添加您的设备。

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通过米家/小米Amazon Alexa

米家/小米技能添加到Amazon Alexa App，可控制米家/小米App中连接的设备。
1. 在Amazon Alexa App中点击☰，选择"技能和游戏"，搜索"米家/小米"，选择正确技能后点击"启用"。
2. 在Amazon Alexa App中点击☰，点击"添加"，选择"灯"添加您的灯。
注意：请确保您的灯具已连接2.4GHz Wi-Fi网络，不支持5GHz Wi-Fi网络。
3. 在Amazon Alexa App中点击☰，点击"添加"以添加其他设备，并按照屏幕上的说明操作。一旦帐户关联，您就可通过Amazon Alexa控制灯具。
注意：您的米家/小米服务应设置为英文简体语言。

恢复出厂设置

同时长按专注模式和呼吸模式按键7秒，直至熄灭。
灯亮5秒后，灯光开始呼吸，表示灯具已恢复出厂设置。
注意：开灯/关灯：长按电源按键3秒。

注意事项

- 此款灯具稳定性好，放平使用，请勿倒置使用。请正常使用情况下倾斜不超过6°使用。
- 为防止产品损坏及安全隐患，请勿在高湿度环境下使用。
- 灯具仅支持2.4GHz Wi-Fi网络，不支持5GHz Wi-Fi网络。
- 建议夜间使用时将色温调至4000K以下。
- 请勿长时间使用灯具，以免造成视疲劳。
- 简单螺丝盖或安装后，设备应保持与人体至少20cm的距离。

请关闭电源。

基本规格

型号/Model: NUTDSK01
功率因数/Power Factor: 0.9
色温/Color Temperature: 2700K-5000 K
额定输入/Rated Input: 100-240 V~ 50/60 Hz 0.5 A
额定输出/Rated Output: 5V⎓2.4A
Wi-Fi最大发射功率/Wi-Fi Maximum Output Power: 20 dBm
蓝牙最大发射功率/Bluetooth Maximum Output Power: 10 dBm
工作温度/Operating Temperature: -10°C~40°C
工作湿度/Operating Humidity: 0-80% RH
兼容系统/Compatible with: Android 5.0 及 iOS 10.0 之前版本
Wi-Fi 工作频率/Wi-Fi Operation Frequency: 2412-2472 MHz
蓝牙工作频率/Bluetooth Operation Frequency: 2402-2480 MHz

NCI警告

您有能够接收工业科学和医疗（ISM）频段的无线电通信服务的附近的电子设备的可能性。
警告：不要拆开设备，否则可能会对人体造成伤害。
警告：不要将设备放置在儿童可能吞下的地方。
警告：不要将设备放置在儿童可能吞下的地方。
警告：不要将设备放置在儿童可能吞下的地方。

最高电磁辐射的相关注释

设备型号/Equipment name：Xiaomi LED智能檯燈 2 型號（型式）/Type designation (Type)：NUTDSK01					
	有害物质名称及含量/Hazardous substances and their quantities				
零部件名称/Part name	铅/Lead (Pb)	汞/Mercury (Hg)	镉/Cadmium (Cd)	六价铬/Hexavalent chromium (Cr(VI))	多溴联苯/Polybrominated biphenyls (PBB)	多溴二苯醚/Polybrominated diphenyl ether (PBDE)
电路板	O	O	O	O	O	O
显示屏/灯管	O	O	O	O	O	O
LED 光源模组	O	O	O	O	O	O
线缆	O	O	O	O	O	O
外壳/塑料	O	O	O	O	O	O

表格数据依据SJ/T 11364的规定编制。
Note1: "Exceeding 0.1 wt %" and "exceeding 0.01 wt %" indicate the threshold limits of the substance exceed the reference percentage value of present condition.
注1："超出0.1 wt %"及"超出0.01 wt %"指示物质的阈值限值。
Note2: "O" indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.
注2："O"表示该限用物质的含量百分比。
Note3: "/" means no data.
注3："/"表示无数据。

深圳市米家生活科技有限公司
深圳市米家生活科技有限公司
小米科技有限公司
地址/Address: 中国大陆北京市海淀区清河小营东路33号小米科技园
邮政编码/Postcode: 100085
客户服务/Customer service: 800-100-5678
产品名称/Product name: 小米LED智能台灯2
型号/Model: NUTDSK01
生产日期/Date of manufacture: 2024/02/01
生产地/Place of manufacture: 中国大陆
产品编号/Serial number: 2024020100000001
产品使用期限/Product service life: 3年
本产品符合国家强制性3C认证
本产品符合国家强制性CCC认证
本产品符合国家强制性CQC认证
本产品符合国家强制性CTA认证
本产品符合国家强制性SRRC认证
本产品符合国家强制性NRTA认证
本产品符合国家强制性NBTC认证
本产品符合国家强制性KC认证
本产品符合国家强制性JATE认证
本产品符合国家强制性TELEC认证
本产品符合国家强制性NCC认证
本产品符合国家强制性CE认证
本产品符合国家强制性UKCA认证
本产品符合国家强制性UKCA认证
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