110 mm

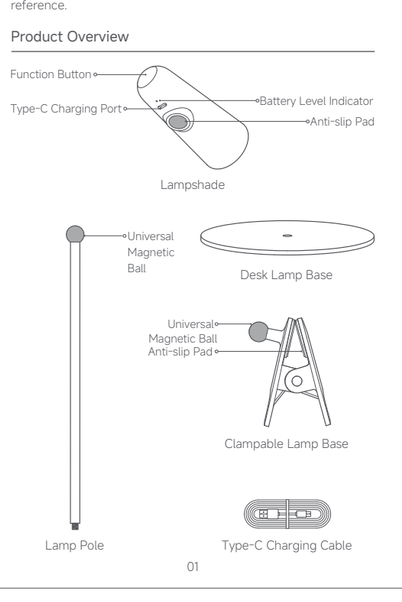
73 mm

EU REP.
Xiaomi Technology Netherlands B.V
Prinses Beatrixlaan 582, 2595BM, The Hague, The Netherlands
contact@support.mi.com
UK REP.
Xiaomi Technology UK Limited
Davidson House, Forbury Square, Reading, Berkshire RG1 3EU
contact@support.mi.com

XIAOMI Flexible Rechargeable Lamp User Manual · 01
Xiaomi 多功能充電檯燈 使用說明書 · 07
Руководство пользователя универсальной настольной лампы Xiaomi Flexible Rechargeable Lamp · 12
Manuale utente Xiaomi Flexible Rechargeable Lamp · 19
Manuel d'utilisation de la Xiaomi Flexible Rechargeable Lamp · 25
Xiaomi Flexible Wiederaufladbare Lampe Bedienungsanleitung · 31
Manual de usuario de Xiaomi Flexible Rechargeable Lamp · 38
Instrukcja obsługi Elastyczna lampka Xiaomi z funkcją powtórnego ładowania · 44
Manual do utilizador do Candeeiro flexível recarregável Xiaomi · 50
Xiaomi Flexibele Oplaadbare Lamp Gebruikershandleiding · 56
Xiaomi Esnek Şarjlı Lamba Kullanım Kılavuzu · 62
Посібник користувача гнучкої акумуляторної лампи Xiaomi Flexible Rechargeable Lamp · 68
Xiaomi 플렉서블 리차저블 램프 사용 설명서 · 74
Xiaomi دليل استخدام المصباح المرن القابل للشحن · 79
คู่มือการใช้งานโคมไฟตั้งโต๊ะไร้สายชาร์จไฟได้แบบยืดหยุ่น Xiaomi · 85
Panduan Pengguna Xiaomi Flexible Rechargeable Lamp · 90
Xiaomiフレキシブル充電式ランプ取扱説明書 · 96
Hướng dẫn sử dụng Đèn sạc linh hoạt Xiaomi · 101

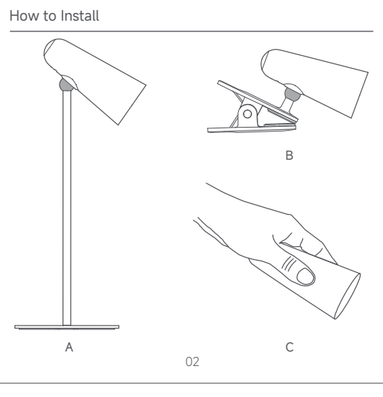
Read this manual carefully before use, and retain it for future reference.

Product Overview



Notes:
When charging, use the charging cable included in the package. When charging with a power adapter, use only a qualified SELV power adapter (with an output of 5 V ⎓1 A, 5 V ⎓1.5 A, and 5 V ⎓2 A) that meets safety standards. Charging should be carried out indoors in a well-ventilated environment.
Do not use your computer to charge the lamp, as this may damage your computer or the lamp.
Do not use any non-certified adapter to charge the lamp, as this may cause personal injuries.
Note:
Illustrations of product and accessories in the user manual are for reference purposes only. Actual product and functions may vary due to product enhancements.

How to Install



Desk lamp: Tighten and fix the lamp pole onto the desk lamp base, and attach the lampshade to the lamp pole via the universal magnetic ball to render a desk lamp. (A)

Clampable lamp: Attach the lampshade to the clampable lamp base via the universal magnetic ball to render a clampable lamp. (B)

Note:
The clampable lamp base can clamp a round rod with a diameter of 16–30 mm or a square rod with a thickness of 16–30 mm.
For any rod with a diameter/thickness out of the specified range, the clampable lamp base may fail to clamp it or cause shakiness/unstableness.

Flashlight: You can hold the lampshade for lighting, without any additional installation. (C)

How to Use

Charging

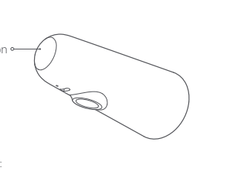
Plug the Type-C charging cable into the charging port on the lampshade, then connect the cable to a power supply. When the battery level indicator is slowly blinking, it indicates the lamp is being charged normally. When the battery level indicator stays on, it indicates the lamp has been fully charged.
Note: It is recommended to charge the lamp before use.

Battery level indicator descriptions

Indicator Status	Battery Status
Blinking quickly	Battery level below 15%, recharge in time
Blinking slowly	Lamp being charged
Staying on	The lamp has been fully charged if the indicator stays on when the lamp is connected to a power supply.

Function instructions

1. Touch: Turn on/off the lamp.
2. Touch and hold: Cycle through 4 lighting modes when the lamp is on, and release the button to stop in the current mode.



4 lighting modes:
Illumination mode: 5000 K, brightness of 100%, with a battery life of 3.5 hours.
Reading mode: 4000 K, brightness of 100%, with a battery life of 3.5 hours.
Relaxation mode: 3200 K, brightness of 60%, with a battery life of 7 hours.
Sleep mode: 2700 K, brightness of 10%, with a battery life of 40 hours.

Specifications

Name: Xiaomi Flexible Rechargeable Lamp
Model: MJTD05YL
Operating Humidity: 0–85% RH
Operating Temperature: 0°C to 40°C
Rated Input: 5 V ⎓ 0.7 A
Rated Power: 3.5 W
Battery Type: Lithium-ion polymer battery
Battery Capacity: 2000 mAh
Rated Operating Time: 3.5 h (100 lm) 7 h (60 lm) 40 h (10 lm)
Luminous Flux: 100 lm (4000 K, 5000 K) 60 lm (3200 K) 10 lm (2700 K)
This product contains a light source of energy efficiency class <F>
Non-replaceable light source

Precautions

- Make sure the power adapter is compatible with this lamp before charging. Incorrect voltage and current may damage the lamp and cause potential safety hazards.
- The light source of this luminaire is not replaceable; when the light source reaches its end of life the whole luminaire shall be replaced.
- Do not attempt to disassemble the lamp on your own.
- The lamp will produce heat during operation, please use it in a well-ventilated area to facilitate heat dissipation.
- Do not immerse the lamp in water, nor use it in environments that exceed its working temperature or humidity level. Place the lamp steadily and do not tip it over during use.
- Do not disassemble, strike, crush or throw the battery into fire. Stop using the battery immediately if it is severely swollen. Do not expose it to high temperatures.
- For indoor use only.

EU Declaration of Conformity

We Qingdao Yeelink Information Technology Co., Ltd., hereby, declares that this equipment is in compliance with the applicable Directives and European Norms, and amendments. The full text of the EU declaration of conformity is available at the following internet address:
https://www.mi.com/en/service/support/declaration.html

WEEE Disposal and Recycling Information

All products bearing this symbol are waste electrical and electronic equipment (WEEE 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 a designated collection point for the recycling of waste electrical and electronic equipment,appointed by the government or 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.

Manufactured for: Xiaomi Communications Co., Ltd.
Manufactured by: Qingdao Yeelink Information Technology Co., Ltd.
(a Mi Ecosystem company)
Address: 10F-B4, Building B, Qingdao International Innovation Park, No.1 Keyuan Weiyi Road, Laoshan District, Qingdao City, Shandong Province, P.R. China
For further information, please go to www.mi.com
User Manual Version: V1.0