

The Boring Lamp -Boring Zero User Manual (EN/ DE/ CN/ FR/ KR/JP/ ES/ IT)

IN THE BOX

In Boring Zero Box: 1 2 3 4 5 6 7 8
In Boring 0.1 Box: 1 2 4 7
1 Charging Dock
2 Battery
3 Wireless Charging Base(Port A/B)
4 LED Light Tube
5 Retractable Lamp Post
6 Power Cord
7 USB-C Cord
8 Magnetic Stand For Screen Light

包含配件/包含配件

在 Boring Zero 盒子裡/在 Boring Zero 盒子裡: 12345678
在 Boring 0.1 盒子裡/在 Boring 0.1 盒子裡: 1247
1 充电底座
2 电池
3 无线充电底座 (含端口 A/B) / 无线充电底座 (含端口 A/B)
4 LED 灯管/LED 灯管
5 伸缩式灯柱/伸缩式灯柱
6 电源线/电源线
7 USB-C 数据线/USB-C 线
8 用于屏幕灯的磁性支架/ 用于量幕灯的磁性支架

IN DER BOX

In der Boring Zero Box: 1 2 3 4 5 6 7 8
In der Boring 0.1 Box: 1 2 4 7
1 Tragbares Ladegerät
2 Batterie
3 Wireless-Ladebasis (Port A / B)
4 LED-Leuchtröhre
5 Einziehbarer Lampenpfosten
6 Netzkabel
7 USB-C-Kabel
8 Magnetischer Ständer für Bildschirm

DANS LA BOÎTE

Dans la boîte Boring Zero: 1 2 3 4 5 6 7 8
Dans la boîte Boring 0.1: 1 2 4 7
1 Station de charge
2 Batterie
3 Base de charge sans fil (Port A / B)
4 Tube lumineux LED
5 Tige de lampe rétractable
6 Cordon d'alimentation
7 Cable USB-C
8 Support magnétique pour écran

EN LA CAJA

En la caja de Boring Zero: 1 2 3 4 5 6 7 8
En la caja de Boring 0.1: 1 2 4 7
1 Base de carga
2 Batería
3 Base de carga inalámbrica (Puerto A / B)
4 Tubo de luz LED
5 Poste de lámpara retráctil
6 Cable de alimentación
7 Cable USB-C
8 Soporte magnético para pantalla

NELLA SCATOLA

Nella scatola di Boring Zero: 1 2 3 4 5 6 7 8
Nella scatola di Boring 0.1: 1 2 4 7
1 Base di ricarica
2 Batteria
3 Base di ricarica wireless (Porta A / B)
4 Tubo luminoso a LED
5 Asta della lampada retrattile
6 Cavo di alimentazione
7 Cavo USB-C
8 Supporto magnetico per luce dello schermo

Assembly into a Desk Lamp

① Plug in the power cord

상자 안에

Boring Zero 상자 안에: 1 2 3 4 5 6 7 8
Boring 0.1 상자 안에: 1 2 4 7
1 충전 dock
2 배터리
3 무선 충전 베이스 (포트 A / B)
4 LED 라이트 튜브
5伸缩式 램프 포스트
6 전원 코드
7 USB-C 코드
8 화면 라이프용 자석 스탠드

② Port A connects to lamp post

EN LA CAJA

En la caja de Boring Zero: 1 2 3 4 5 6 7 8
En la caja de Boring 0.1: 1 2 4 7
1 Base de carga
2 Batería
3 Base de carga inalámbrica (Puerto A / B)
4 Tubo de luz LED
5 Poste de lámpara retráctil
6 Cable de alimentación
7 Cable USB-C
8 Soporte magnético para pantalla

③ Light tube connected to Lamp Post

EN LA CAJA

En la caja de Boring Zero: 1 2 3 4 5 6 7 8
En la caja de Boring 0.1: 1 2 4 7
1 Base de carga
2 Batería
3 Base de carga inalámbrica (Puerto A / B)
4 Tubo de luz LED
5 Poste de lámpara retráctil
6 Cable de alimentación
7 Cable USB-C
8 Soporte magnético para pantalla

④ Press and hold for 3 seconds to turn on the lamp

EN LA CAJA

En la caja de Boring Zero: 1 2 3 4 5 6 7 8
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1 Base de carga
2 Batería
3 Base de carga inalámbrica (Puerto A / B)
4 Tubo de luz LED
5 Poste de lámpara retráctil
6 Cable de alimentación
7 Cable USB-C
8 Soporte magnético para pantalla

Assembly into an Ambient Light

Unplug the light tube, connect it to the Port B of the base

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1 충전 dock
2 배터리
3 무선 충전 베이스 (포트 A / B)
4 LED 라이트 튜브
5伸缩式 램프 포스트
6 전원 코드
7 USB-C 코드
8 화면 라이프용 자석 스탠드

Unplug the lamp post

EN LA CAJA

En la caja de Boring Zero: 1 2 3 4 5 6 7 8
En la caja de Boring 0.1: 1 2 4 7
1 Base de carga
2 Batería
3 Base de carga inalámbrica (Puerto A / B)
4 Tubo de luz LED
5 Poste de lámpara retráctil
6 Cable de alimentación
7 Cable USB-C
8 Soporte magnético para pantalla

Port A is for Bracket Only. Do not connect the battery here

EN LA CAJA

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2 Batería
3 Base de carga inalámbrica (Puerto A / B)
4 Tubo de luz LED
5 Poste de lámpara retráctil
6 Cable de alimentación
7 Cable USB-C
8 Soporte magnético para pantalla

Assembly into a Screen Light

Connecting the Portable Charging Dock to Power

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Connect the light tube to the dock

EN LA CAJA

En la caja de Boring Zero: 1 2 3 4 5 6 7 8
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1 Base de carga
2 Batería
3 Base de carga inalámbrica (Puerto A / B)
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Place magnetic stand on top of the monitor, connects to the light tube

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1 Base de carga
2 Batería
3 Base de carga inalámbrica (Puerto A / B)
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Assembly into a Handheld Lamp

Connect the light tube to the battery module

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3 무선 충전 베이스 (포트 A / B)
4 LED 라이트 튜브
5伸缩式 램프 포스트
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Follow to the mark, turn and tighten

EN LA CAJA

En la caja de Boring Zero: 1 2 3 4 5 6 7 8
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1 Base de carga
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4 Tubo de luz LED
5 Poste de lámpara retráctil
6 Cable de alimentación
7 Cable USB-C
8 Soporte magnético para pantalla

Press and hold for 3 seconds to turn on the lamp

EN LA CAJA

En la caja de Boring Zero: 1 2 3 4 5 6 7 8
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1 Base de carga
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7 Cable USB-C
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Wireless Charging

Plug in the power cord

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5伸缩式 램프 포스트
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iPhone 12/13/14 put on top

EN LA CAJA

En la caja de Boring Zero: 1 2 3 4 5 6 7 8
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1 Base de carga
2 Batería
3 Base de carga inalámbrica (Puerto A / B)
4 Tubo de luz LED
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6 Cable de alimentación
7 Cable USB-C
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Adjust your phone to any angle you like

EN LA CAJA

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4 Tubo de luz LED
5 Poste de lámpara retráctil
6 Cable de alimentación
7 Cable USB-C
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Battery Charging

Plug in the power cord

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Connect The Battery Module to Port B

EN LA CAJA

En la caja de Boring Zero: 1 2 3 4 5 6 7 8
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1 Base de carga
2 Batería
3 Base de carga inalámbrica (Puerto A / B)
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When the indicator light is always on, it is fully charged

EN LA CAJA

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Warranty and Looking after your lamp

Look after your machine

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Look after your battery

EN LA CAJA

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注意事項/注意事項

EN LA CAJA

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Warranty and Looking after your lamp

보증 관련

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배터리 관리

EN LA CAJA

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注意事項/注意事項

EN LA CAJA

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8 Soporte magnético para pantalla

CC SDoc

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 Statement:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

RF Exposure Information:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.