

## Power Track Socket System

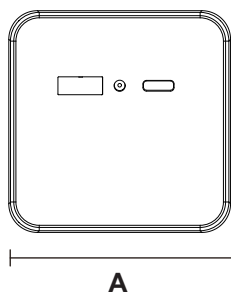
IP20



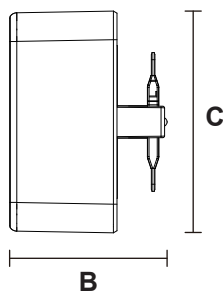
| Item Code | Color      | Input                   | Output                  | Maximum Overload | Dimensions in mm |    |    |      |
|-----------|------------|-------------------------|-------------------------|------------------|------------------|----|----|------|
|           |            |                         |                         |                  | A                | B  | C  | kg   |
| NR-CA101  | Black/Gray | 200-250V~50/60Hz        | 5V~3A 9V~2A<br>12V~1.5A | 18W              | 62               | 43 | 62 | 0.1  |
| NR-UK110  | Black/Gray | 250V~50/60Hz<br>13A MAX |                         | 3250W            | 62               | 43 | 62 | 0.08 |

| Item Code    | Installation Method    | Color      | Maximum Overload | Dimensions in mm |    |    |      |
|--------------|------------------------|------------|------------------|------------------|----|----|------|
|              |                        |            |                  | A                | B  | C  | kg   |
| NR-TR210-60  | Surface mounting       | Black/Gray | 7500W            | 600              | 20 | 72 | 0.73 |
| NR-TR210-80  | Surface mounting       | Black/Gray | 7500W            | 800              | 20 | 72 | 0.98 |
| NR-TR210-100 | Surface mounting       | Black/Gray | 7500W            | 1000             | 20 | 72 | 1.23 |
| NR-TR210-120 | Surface mounting       | Black/Gray | 7500W            | 1200             | 20 | 72 | 1.47 |
| NR-TR210-150 | Surface mounting       | Black/Gray | 7500W            | 1500             | 20 | 72 | 1.84 |
| NR-TR310-40  | Concealed installation | Black/Gray | 7500W            | 400              | 35 | 72 | 0.51 |
| NR-TR310-60  | Concealed installation | Black/Gray | 7500W            | 600              | 35 | 72 | 0.77 |
| NR-TR310-80  | Concealed installation | Black/Gray | 7500W            | 800              | 35 | 72 | 1.02 |
| NR-TR310-100 | Concealed installation | Black/Gray | 7500W            | 1000             | 35 | 72 | 1.28 |

## Dimensions in mm



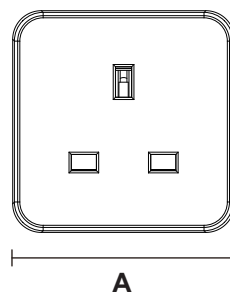
**A**



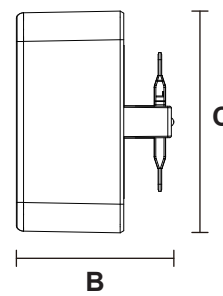
**B**

**C**

NR-CA101



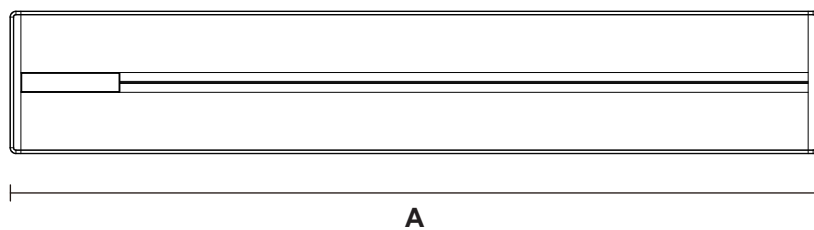
**A**



**B**

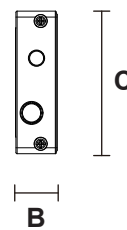
**C**

NR-UK110



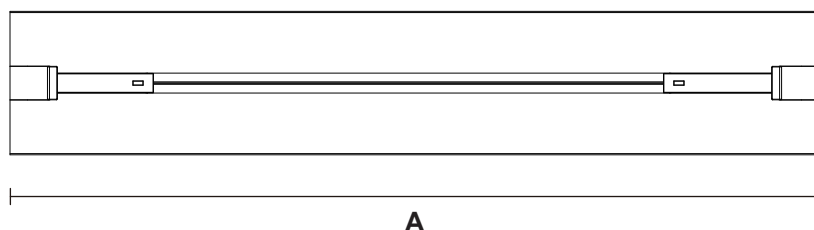
**A**

NR-TR210



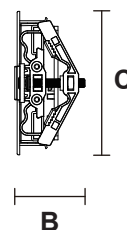
**B**

**C**



**A**

NR-TR310

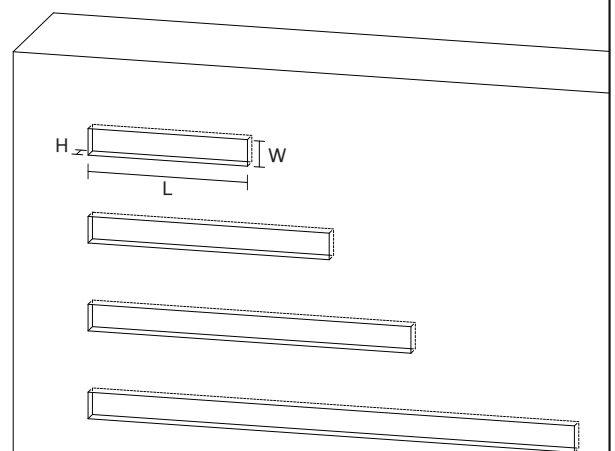


**B**

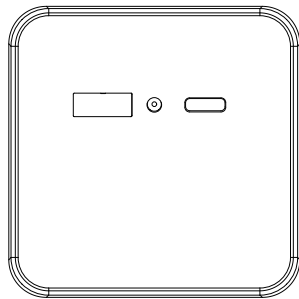
**C**

## Cut hole size

| Item Code    | Hole Size<br>(L*H*W) |
|--------------|----------------------|
| NR-TR310-40  | 390x40x65mm          |
| NR-TR310-60  | 590x40x65mm          |
| NR-TR310-80  | 790x40x65mm          |
| NR-TR310-100 | 990x40x65mm          |





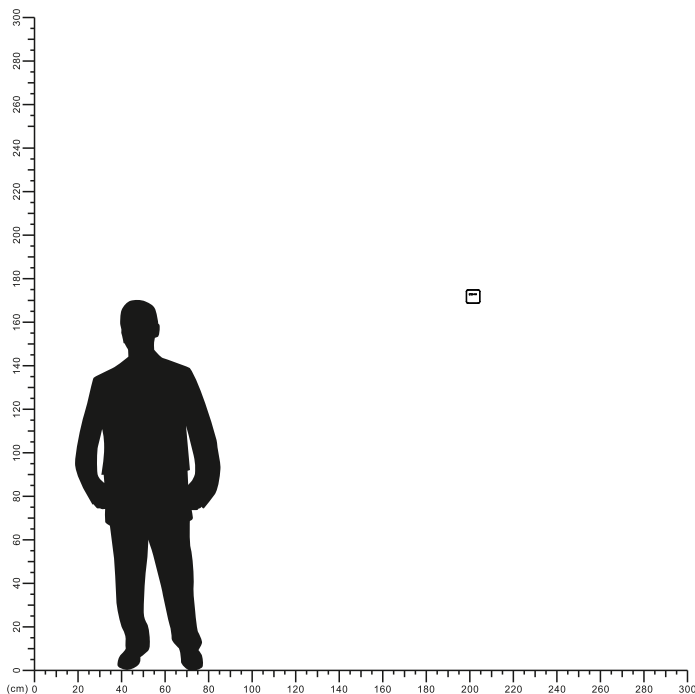


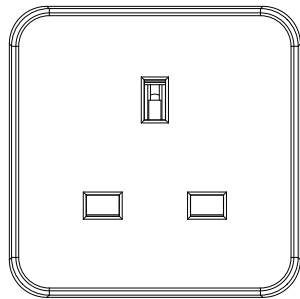
**Description:**  
USB and Type C socket

**Main material:**  
PC+PA

**Specification**  
Free movement, flexible power extraction,  
high temperature flame retardant, power on  
prompt, USB interface, Type-C interface  
IP20

**Applications**  
. Meeting Room  
. The sitting room  
. The bedroom  
. The Office  
. The Kitchen



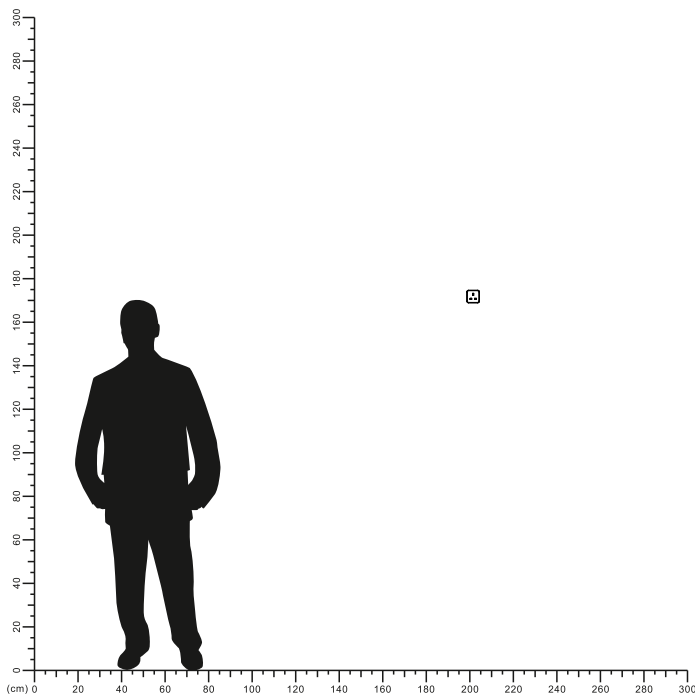


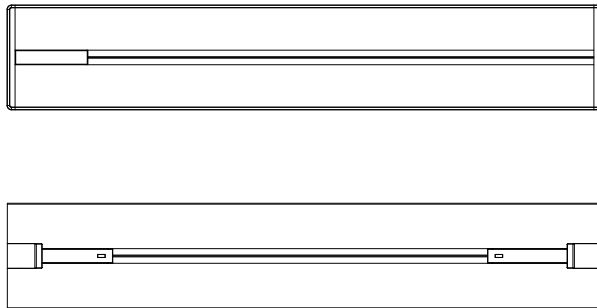
**Description:**  
UK socket

**Main material:**  
PC+PA

**Specification**  
Free movement, flexible power extraction,  
high temperature flame retardant, up to  
carry 3250W voltage  
IP20

**Applications**  
. Meeting Room  
. The sitting room  
. The bedroom  
. The Office  
. The Kitchen



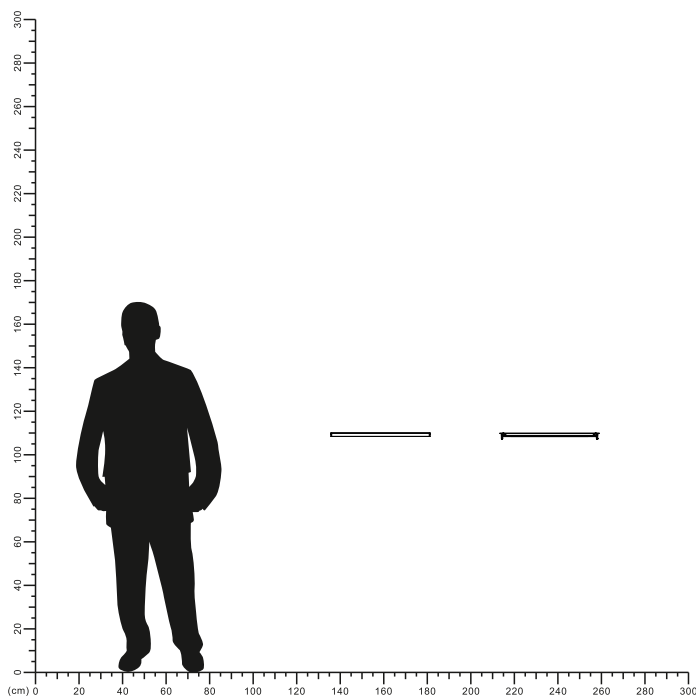


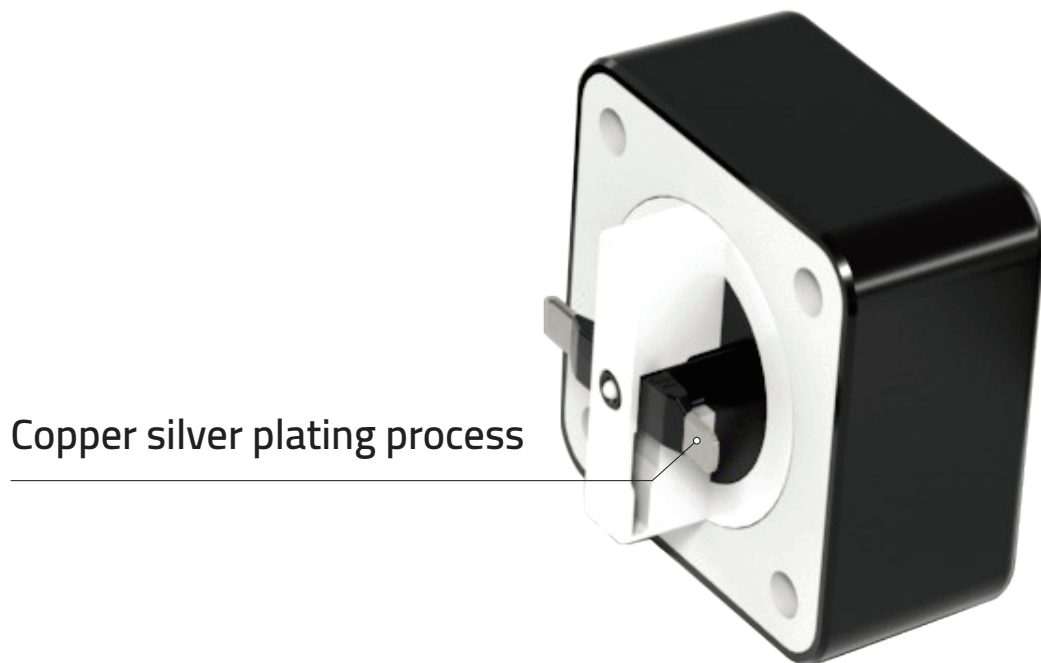
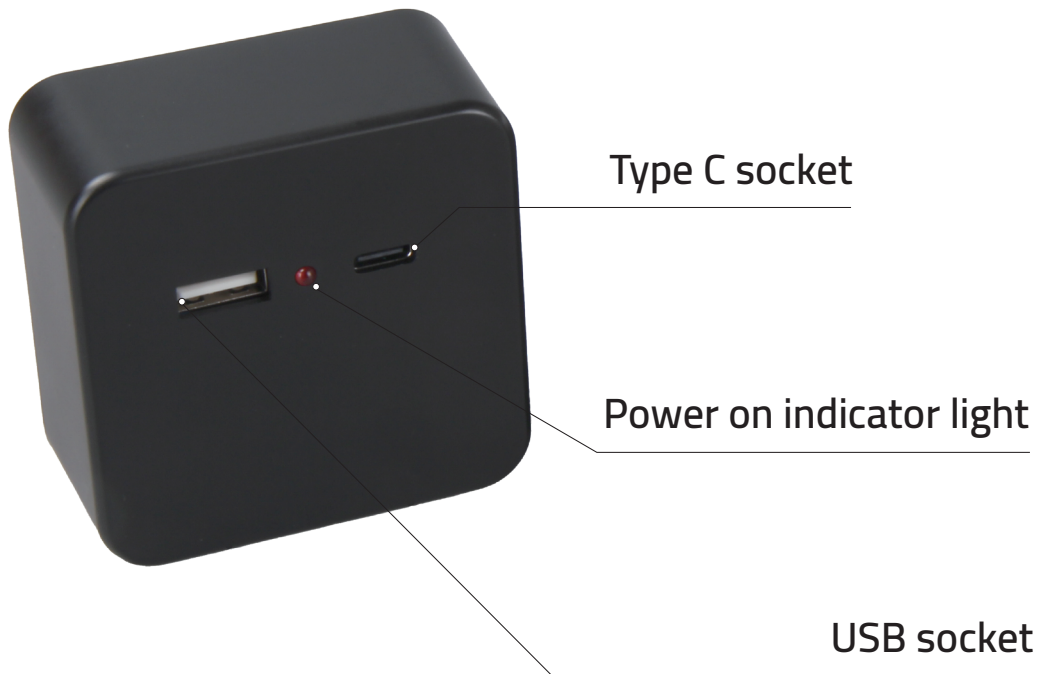
**Description:**  
Power Track Socket System

**Main material:**  
aluminum

**Specification**  
Flexible power use, anti-electric shock, high temperature flame retardant, up to 7,500W voltage can be carried  
IP20

**Applications**  
• Meeting Room  
• The sitting room  
• The bedroom  
• The Office  
• The Kitchen





NR-CA101



UK socket



Copper silver plating process

NR-UK110



Anti-electrical shock design

Aluminum surface oxidation treatment

Built-in insurance device



NR-TR210

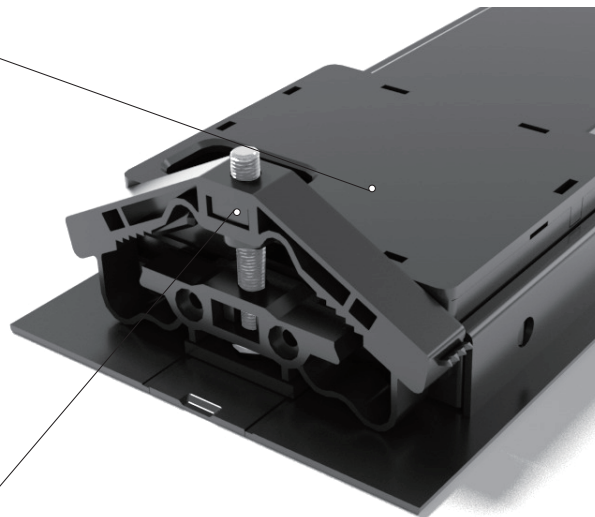




Anti-electrical shock design

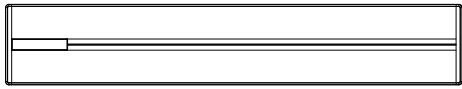
Aluminum surface oxidation treatment

Built-in insurance device



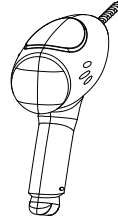
Expansion buckle

NR-TR310



1

NR-TR210



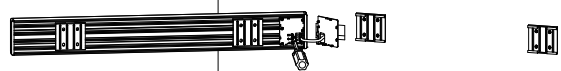
2

Drill eight screw holes on the ground



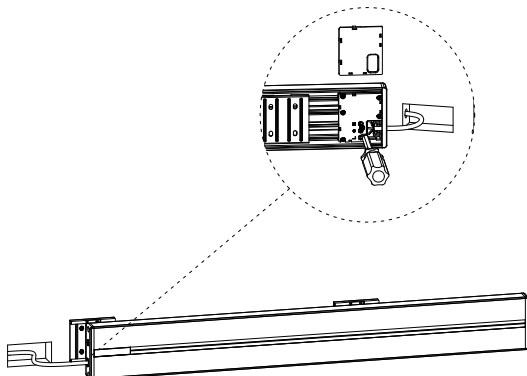
3

Mounting base plate



4

Bottom wiring



5

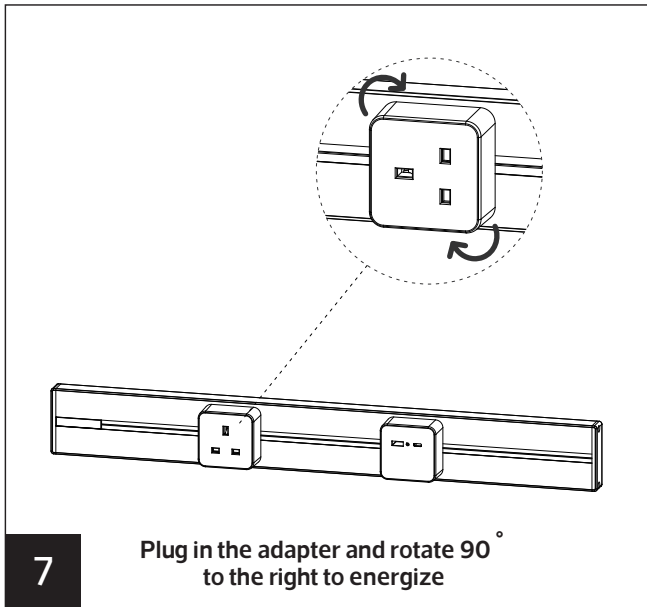
Or side wiring

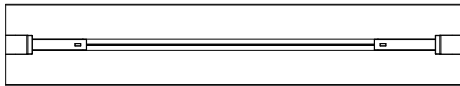


6

Snap on the base plate

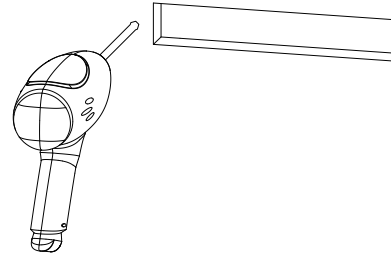






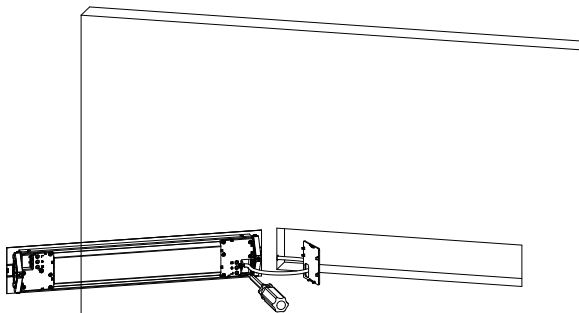
1

NR-TR310



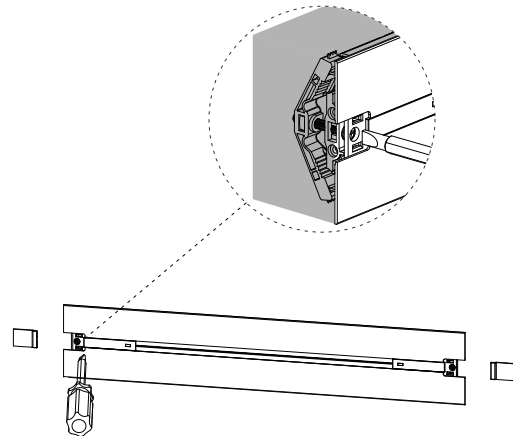
2

Dig a suitable hole in the wall



3

Bottom wiring



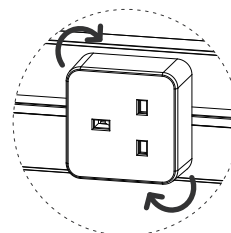
4

Twist the screws, so that the expansion clips stuck to the wall



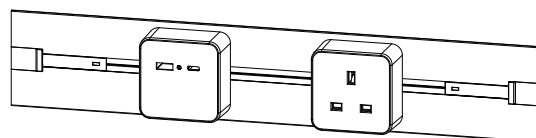
5

Installation completed



6

Plug in the adapter and rotate 90° to the right to energize



# General Notes

# معلومات عامة

Dear customer,  
Please read and comply with original user manual for instructions.

عزيزي العميل،  
يرجى قراءة دليل المستخدم الأصلي للحصول على تعليمات الاستخدام

Please read this manual thoroughly before first use and keep it in a safe place for future reference.



يرجى قراءة هذا الدليل جيداً قبل الاستخدام و الاحتفاظ به في مكان آمن كمرجع مستقبلي.

The **safety precautions** enclosed herein **reduce the risk of fire, electric shock and injury** when correctly adhered to.

إن احتياطات السلامة هذه **تقلل من خطر الحريق والصدمات الكهربائية**، عند الالتزام بها بشكل صحيح.

- Indoor use only.
- Do not exceed the maximum power rating see page 1 for more information.
- Keep away from heat sources and direct sunlight.
- Children should use this device only under the supervision of a responsible adult, to control appliances safely.
- Do not drop or subject the device to undue shock.
- Attempting to open or service the unit voids all warranties. If you experience problems with the device, discontinue use, unplug the device from the wall outlet and contact Customer Services for assistance.

- للاستخدام في الأماكن المغلقة فقط.
- لا تتجاوز الحد الأقصى لتصنيف الطاقة النظر للصفحة 1 لمزيد من المعلومات.
- ابتعد الجهاز عن مصادر الحرارة وأشعة الشمس المباشرة.
- يجب أن يستخدم الأطفال الجهاز تحت إشراف الكبار لاستخدام الجهاز بأمان.
- لا ترمي الجهاز أو تعرضه لصدمة.
- محاولة فتح أو إصلاح الجهاز يلغي جميع الضمانات، إذا واجهت مشاكل مع الجهاز توقف عن استخدامه، افصل الجهاز من مقبس الحائط وقم بالاتصال على خدمة العملاء.



This product may not be disposed of with normal household waste.

You are responsible for the disposal of this equipment through a designated waste electrical and electronic equipment collection.

To determine the locations for dropping off such waste electrical and electronic, contact your local government office, the waste disposal organization that serves your household or the store at which you purchased the product.

This device contains materials that can be reused and recycled. We have done our best to make the packaging easily separable.

Please find out about the local regulations on how to dispose of your old electronic devices and packing from your sales representative.



لا يمكن التخلص من هذا المنتج مع النفايات المنزلية.

أنت مسؤول عن التخلص من هذه المعدات من خلال الطرق المخصصة لها حسب تعليمات البلدية الخاصة بك

لتحديد مواقع التخلص من مثل هذه النفايات الكهربائية والإلكترونية اتصل بمكتب البلدية المحلية أو المتجر الذي تم شراء المنتج منه

يحتوي هذا الجهاز على مواد يمكن إعادة استخدامها وإعادة تدويرها لقد بذلنا قصارى جهدنا لجعل العبوة قابل للفصل بسهولة

يرجى معرفة اللوائح المحلية الخاصة بكيفية التصرف مع أجهزتك الإلكترونية القديمة و التغليف الخاص بك مندوب مبيعات

## Safety regulations

## لوائح السلامة

This product conforms to the safety regulations BS1363-2; SASO2203 and therefore the international safety regulation IEC60889-1.

- Do not attempt to service or disassemble.
- Do not expose to water, chemicals or moisture.
- Unplug this device during lightning storms or when unused for long periods of time.
- Please use SASO regulated power cables, plugs and other materials for installation.

هذا المنتج يتوافق مع لوائح السلامة SASO2203 و BS1363-2 وبالتالي اللوائح الدولية IEC60889-1.

- لا تحاول إصلاح أو تفكيك سكة التوصيل.
- لا تعرضه للماء أو المواد الكيميائية أو الرطوبة.
- افصل هذا الجهاز أثناء العواصف الرعدية أو عندما لا يستخدم لفترات طويلة من الزمن.
- يرجى استخدام كابلات الكهرباء والمواد الأخرى المصرح من قبل الهيئة السعودية للمواصفات ومقاييس الجودة للتركيب.