Manuals+ — User Manuals Simplified.

xtorm XR210 100 W Portable Power Socket Instruction Manual

xtorm XR210 100 W Portable Power Socket Instruction Manual

Contents

SPECIFICATIONS

25.600 mAh Li-ion / 92.16Wh

1x USB-C PD 60W
1x USB-C 18W
1x USB-A QC 3.0 18W

206x82x82 mm

1065 grams

1x USB-C to USB-C cable
1x Manual

When using multiple outputs

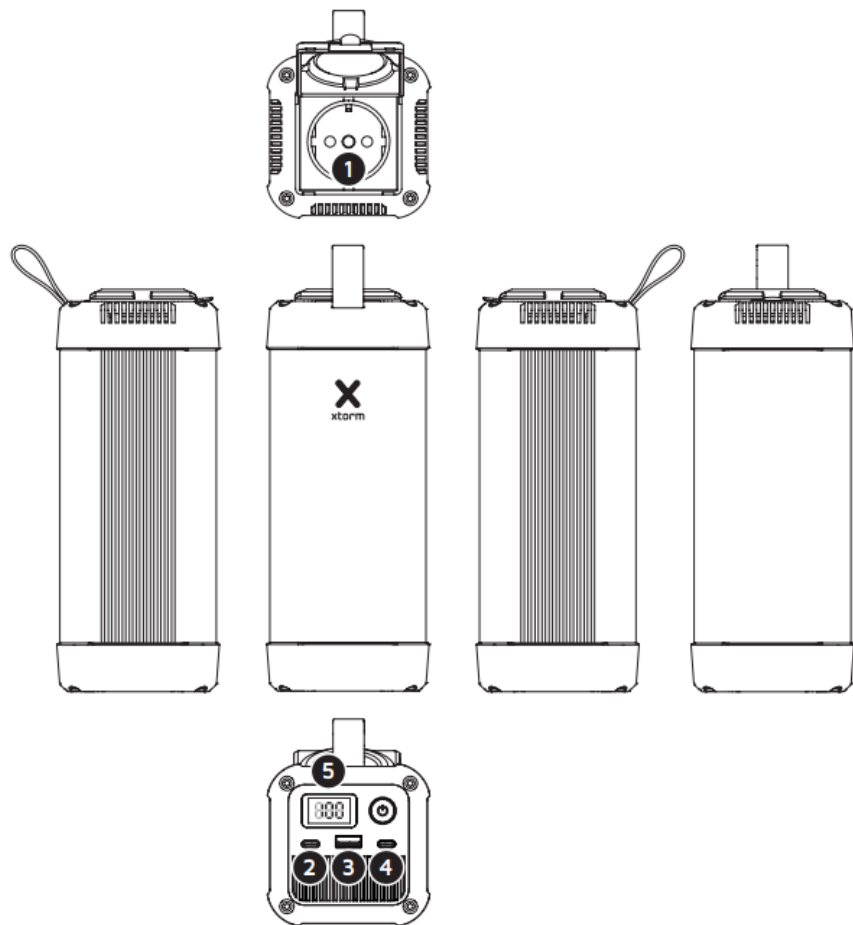### When using 2 outputs
2 / 3 60W + 18W
3 / 4 18W + 18W
2 / 4 60W + 18W

When using all outputs
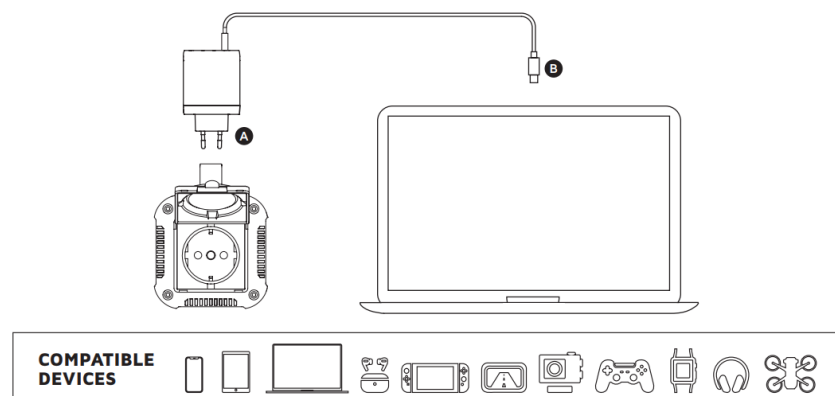2 60W 1 / 2 18W + 18W

PRODUCT OVERVIEW

1. Output AC 100W/180W Surge protection

2. Input/output USB-C PD 60W

3. Output USB-A QC 3.0 18W

4. Output USB-C PD 18W

5. Digital power indicator

CHARGING YOUR DEVICE VIA AC

3A Connect an AC charger or power cable into the Power Bank's AC Socket and the other end to the input of your device. The charging will start automatically.
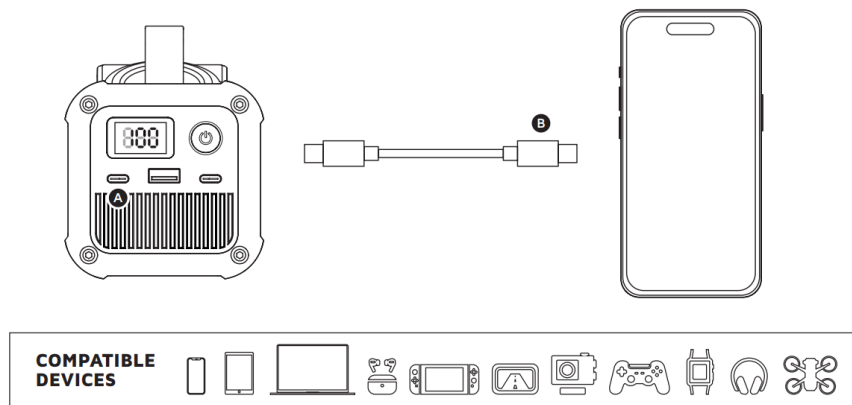
3B Charging some devices requires a charging cable other than the one supplied. E.g. an Apple Lightning® or a Micro USB or USB-C cable.

CHARGING YOUR DEVICE VIA USB-C

4A Connect the USB-C end of the charging cable to the USB-C output of the Power Bank and the other end to the input of your device. The charging will start automatically.
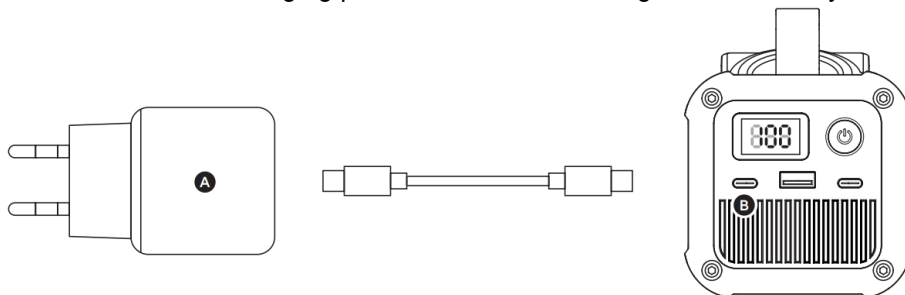
4B Charging some devices requires a charging cable other than the one supplied. E.g. an Apple Lightning® or a Micro USB cable.

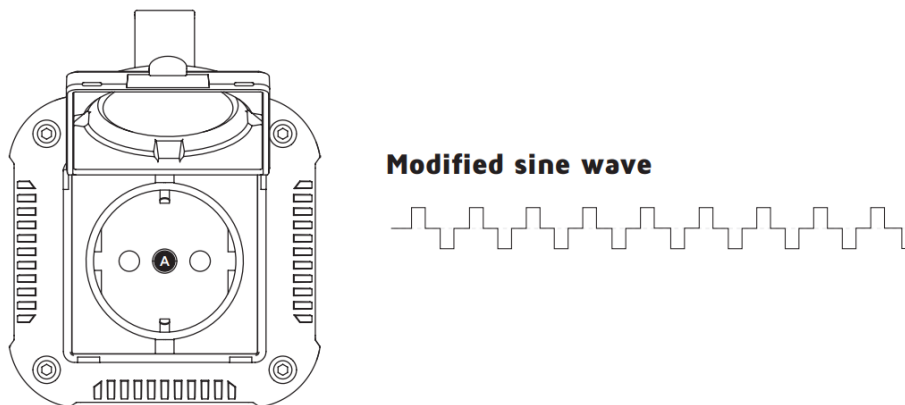COMPATIBLE DEVICES

RECHARGING THE POWER BANK

5A Connect the USB-C end of the charging cable to a Wall Charger and the other end to output 2 of the Power Bank. The charging will start automatically.

5B For the fastest charging possible use a 60W charger. This will fully recharge the Power Bank within 2 hours.

MODIFIED SINE WAVE

6A Charge or power products that require 100W or less(!). Some products, such as those with an electric motor, cannot be powered by the XR210 – because the AC Output of the Power Bank has a modified sine wave.
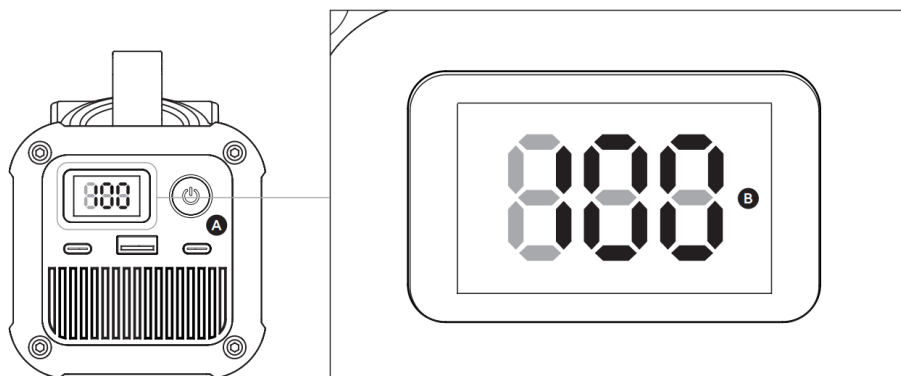

Modified sine wave

DIGITAL POWER INDICATOR

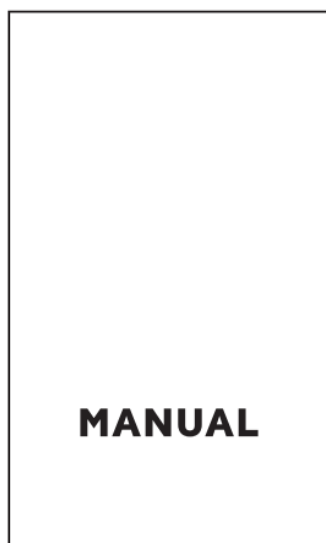**7A** Press the Power Button once to display the battery level remaining in the Power Bank.

- Single press to turn on/off the diplay
- Double press to fully turn on/off the Power Bank

7B The display shows the remaining battery percentage between 0% (empty) and 100% (fully charged).

IN THE BOX

1. XR210 Portable Power Socket 100

2. USB-C to USB-C cable

3. Manual

MANUAL

③

1. **SPECIFICATIONS**
2. **PRODUCT OVERVIEW**
3. **CHARGING YOUR DEVICE VIA AC**

   3A Connect an AC charger or power cable into the Power Bank's AC Socket and the other end to the input of your device. The charging will start automatically.

   3B Charging some devices requires a charging cable other than the one supplied. E.g. an Apple Lightning® or a Micro USB or USB-C cable.

4. **CHARGING YOUR DEVICE VIA USB-C**

   4A Connect the USB-C end of the charging cable to the USB-C output of the Power Bank and the other end to the input of your device. The charging will start automatically.

   4B Charging some devices requires a charging cable other than the one supplied. E.g. an Apple Lightning® or a Micro USB cable.

5. **RECHARGING THE POWER BANK**

   5.A Connect the USB-C end of the charging cable to a Wall Charger and the other end to output 2 of the Power Bank. The charging will start automatically.

6. B For the fastest charging possible use a 60W charger. This will fully recharge the Power Bank within 2 hours.

7. **MODIFIED SINE WAVE**

   6.A Charge or power products that require 100W or less(!). Some products, such as those with an electric motor, cannot be powered by the XR210 – because the AC Output of the Power Bank has a modified sine wave.

8. **DIGITAL POWER INDICATOR**

   7.A Press the Power Button once to display the battery level remaining in the Power Bank.

   - Single press to turn on/off the diplay
   - Double press to fully turn on/off the Power Bank

     7.B The display shows the remaining battery percentage between 0% (empty) and 100% (fully charged).

9. **IN THE BOX**

RECYCLING

When recycling this product, please follow WEEE battery recycling procedures. Contact your local recycling organization for more information.

XTORM SAFETY CHECK

1. **TEMPERATURE CONTROL**

Provided with a temperature control chip that prevents overheating.

2. **OVERLOAD PROTECTION**

Protects both the internal battery as well as the battery of the attached device from overcharging.

3. **SECURED POWER MANAGEMENT**

Automatically picks the correct charging speed and efficiently devides power between attached devices.

4. **SHORT CIRCUIT PROTECTION**

Breaks the circuit automatically when an overcurrent is detected. This protects the Xtorm chargerand your device from short circuit damage.

5. **A-CLASS BATTERY CELLS**

We only use the best battery cells that provide the fast charging you need and meet all safety requirements.

6. **HIGH EFFICIENCY**

Our power products are built to power your device as efficient as possible. This ensures the least possible loss of energy during the charging process.

Warnings Don't drop, dissemble or attempt to repair the charger by yourself. Avoid exposure to water or high humidity. Don't expose to any heat source. Keep out of reach of children. Don't use in the presence of flammable gas. The warranty will lapse in the event of improper use. Telco Accessories has tested the product in a test environment. All statements/declarations made by Telco Accessories about the (operation) of the product are based on the results obtained from such tests. These results/statements/declarations cannot be guaranteed, for example in cases of deviating or injudicious use and/or use in a different environment.

EU DECLARATION OF CONFORMITY

(In accordance with EN ISO/IEC 17050-1)

Declaration number:	**DOCIP 1185301**
Name and address of manufacturer / EU-AR:	**Telco Accessories BV** **Hoofdveste 19** **3992 DH Houten** **Netherlands**

THIS DECLARATION OF CONFORMITY IS ISSUED UNDER THE SOLE RESPONSIBILITY OF:

Name and address of manufacturer:	**Telco Accessories BV** **Hoofdveste 19** **3992 DH Houten** **Netherlands**
Product identification:	**Xtorm Portable Power Socket 100W** **XR210**

THE PRODUCTS MENTIONED IN THIS DECLARATION ARE IN CONFORMITY WITH:

EU Community Legislation	**Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU [OJEU L174/88-110, 01.07.2011]** **Electromagnetic Compatibility (EMC) Directive 2014/30/EU [OJEU L96/79-106, 29.03.2014]** **Low Voltage Directive (LVD) 2014/35/EU [OJEU L96/357-374, 29.03.2014]**
Harmonised standards	**Safety of electrical equipment** EN 62368-1:2014/A11:2017 **Electromagnetic Compatibility (EMC)** EN 61000-3-2:2014 + EN IEC 61000-3-2:2019 EN 61000-3-3:2013 + A1:2019 **Restricted substances in electrical products** EN 50581:2012 EN IEC 63000:2018

SIGNED FOR AND ON BEHALF OF:

Place and date of issue:	**Houten, 10 October 2023**
Signature:	
Name, function:	**Ralph Both, CEO**
Company name:	**Telco Accessories BV**

CUSTOMER SUPPORT

support@tag.nl
+31 (0)30 635 4800

TELCO ACCESSORIES GROUP
Hoofdveste 19, 3992DH Houten
The Netherlands

Documents / Resources

	xtorm XR210 100 W Portable Power Socket [pdf] Instruction Manual XR210, XR210 100 W Portable Power Socket, 100 W Portable Power Socket, Portable Power Socket, Power Socket, Socket

References

- ✖ [Xtorm | #MoreEnergy | Power Banks | Solar Chargers | Power Hubs – Xtorm EU](#)
- **[User Manual](#)**