

Operating instructions, care and maintenance

All HYRE products use wireless power transfer. HYRE products will automatically position ideally onto each other to receive power. Other Qi-compatible products will also charge or receive power, but must be manually positioned for optimal power transfer efficiency.

Troubleshooting for charging non-HYRE products:

Device not charging/LED is blinking red

- Make sure that your device is Qi-enabled.
- Make sure that your device is positioned correctly on the charging area (middle of your devices charging area on the middle of HYRE powerbanks charging area)
- Make sure that there are no other objects on the charging area
- Remove your device's case. It may be blocking the wireless signal

Positioning

Right positioning is important for optimal wireless charging. Place your phone or other device with its charging area (normally in the middle of a phone, you can search up your specific device) centered on HYRE powerbank's charging area.

Charging area of a standard smartphone marked with circle:



Safety instructions for all HYRE products (EN)

Read all safety information below and operating instructions before using HYRE products to avoid injury and damage to your device(s). We take no responsibility for the damage to the charged devices due to improper operation of HYRE products.

WARNING: Failure to follow these safety instructions could result in fire, electric shock, or other injury or damage.

Do not disassemble, open, crush, bend, deform, puncture, shred, microwave, incinerate or paint HYRE products. Never attempt to repair or modify HYRE products by yourself. Disassembling may cause damage that is not covered under the warranty. If any HYRE product is damaged, do not use it until you take it to the service provider. Keep wireless chargers away from pacemakers and other sensitive electronic devices. Keep magnetic cards away from wireless chargers. Do not place magnets or other metals between a HYRE-product and another electronic device. HYRE products have multiple safeguard technologies to avoid over-charge, over-discharge, high temperature, and have short circuit protection in all working conditions.

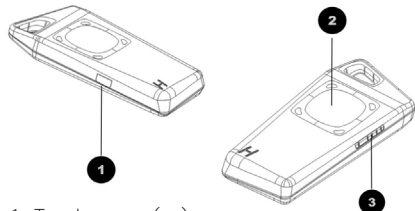
Sikkerhetsinstruksjoner for alle HYRE-produkter (NO)

Les all sikkerhetsinformasjon nedenfor og bruksanvisningen før du bruker HYRE-produkter for å unngå personskade og skade på enheten(e). Vi påtar oss ikke noe ansvar for skade på enhetene som følger av feil bruk.

ADVARSEL: Unnlatelse av å følge disse sikkerhetsinstruksjonene kan føre til brann, elektrisk støt, personskade eller annen skade. Ikke demonter, åpne, knus, bøy, deformer, punkter, makuler, mikrobølgeovn, forbrenne eller male HYRE-produkter. Forsøk aldri å reparere eller modifisere HYRE-produkter selv. Demontering kan forårsake skade som ikke dekkes av garantien. Hvis noe HYRE-produkt er skadet, må du ikke bruke det før du tar det til tjenesteleverandøren. Hold trådløse ladere borte fra pacemakere og andre sensitive elektroniske enheter. Hold magnetiske kort borte fra trådløse ladere. Ikke plasser magneter eller andre metaller mellom et HYRE-produkt og en annen elektronisk enhet. HYRE-produkter har flere beskyttelsesteknologier for å unngå overladning, overutladning, høy temperatur samt kortslutningsbeskyttelse under alle arbeidsforhold.

HYRE power bank is operated from the touch sensor (1) on the left side. To charge products, place the receiving product on the charging area (2) of the powerbank. A single touch switches the powerbank on and it begins searching for a receiving device (blinking blue light). After 5 seconds of searching, if no receiving device has been placed on the battery charging area, the battery will automatically turn off. If a device is detected, power transfer will occur until the receiving product is removed, at which point the battery will search for 5 seconds again and then turn off automatically.

To charge HYRE power bank, simply place the power bank on a charging surface (HYRE solar panel, HYRE charging pad or another wireless (Qi) charger) and the power bank battery charge indicator (3) will begin blinking to indicate the power bank is charging (green light indicates battery level from 1-4).

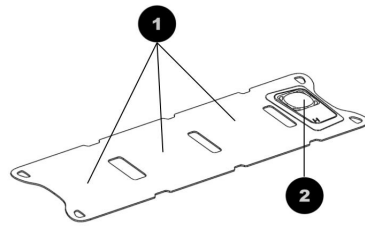


1. Touch sensor (on)
2. Charging area
3. Battery charge indicator / Battery level

HYRE power bank is water- and dustproof (IP67). After use in salt water, mud or sand, the power bank should be cleaned using running water. The product is not a wearable.

For unexpected errors, restart the battery by holding the touch sensor for more than 5 seconds. HYRE power bank will charge any Qi-compatible product or function as the power source for batteryless HYRE products, such as HYRE lamp.

HYRE solar panel is operated by unfolding the solar panel and placing it in direct sunlight. The receiving product is placed on the charging area (2) of the solar panel. Position the solar panels (1) surface perpendicular to the sunlight for optimal effect. The solar panel will remain operational as long as there is sufficient sunlight. HYRE solar panel is IP67. Keep the solar panel clean by using running water.



1. Solar panels (power in)
2. Charging area (power out)