

OSCAL

Power Pack BP3600

Lithium-ion Battery

User manual V1.0

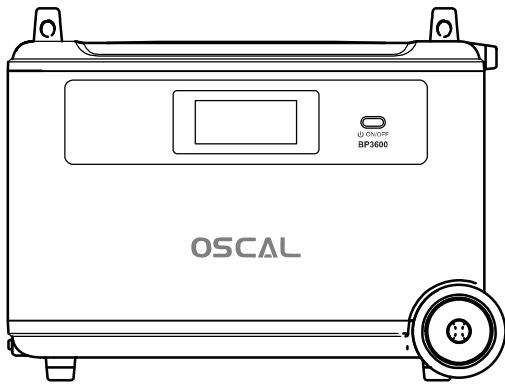


User Manual

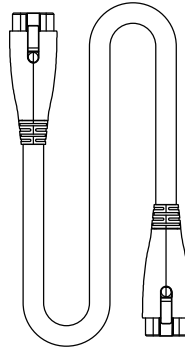


1. Please keep the portable power station and accessories dry and away from fire.
2. Do not disassemble or collide the product, or operate the product port to its instructions.
3. Do not get caught in the rain or water. If it happens, stop using the product immediately.
4. Please recycle and dispose the product subject to local laws and regulations.
5. Children and special group of people may use the product under the supervision of guardian.
6. Do not cover or block the radiator when using the product.

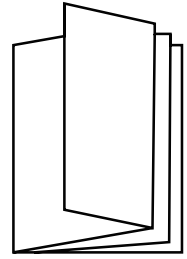
Packing List



Power pack BP3600

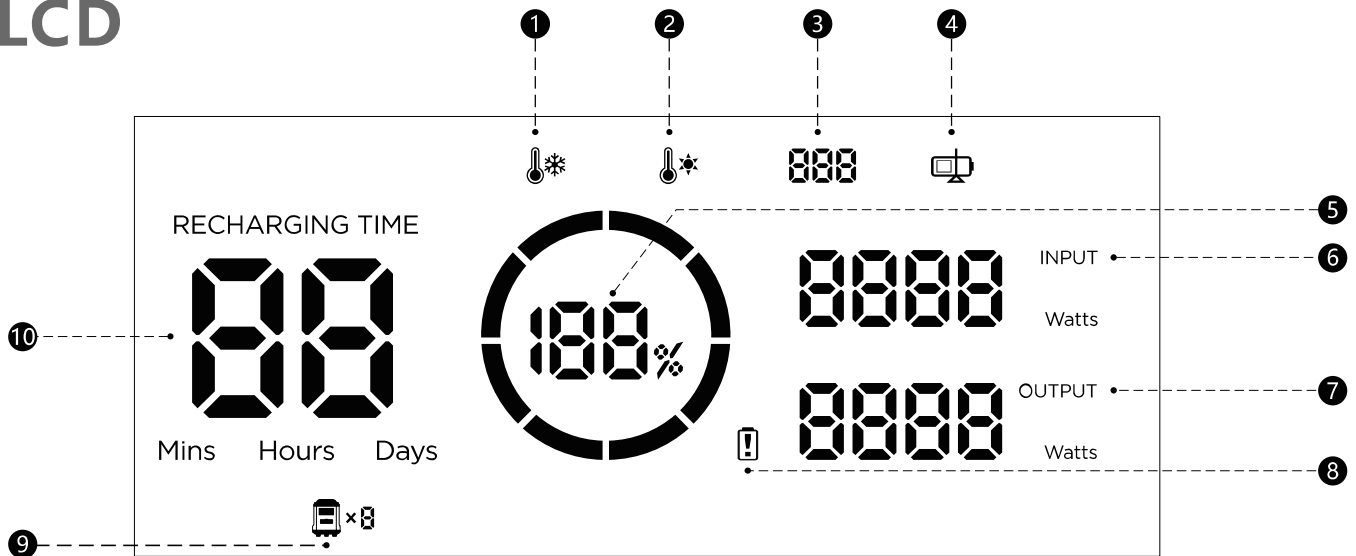


Power pack cable



User Manual

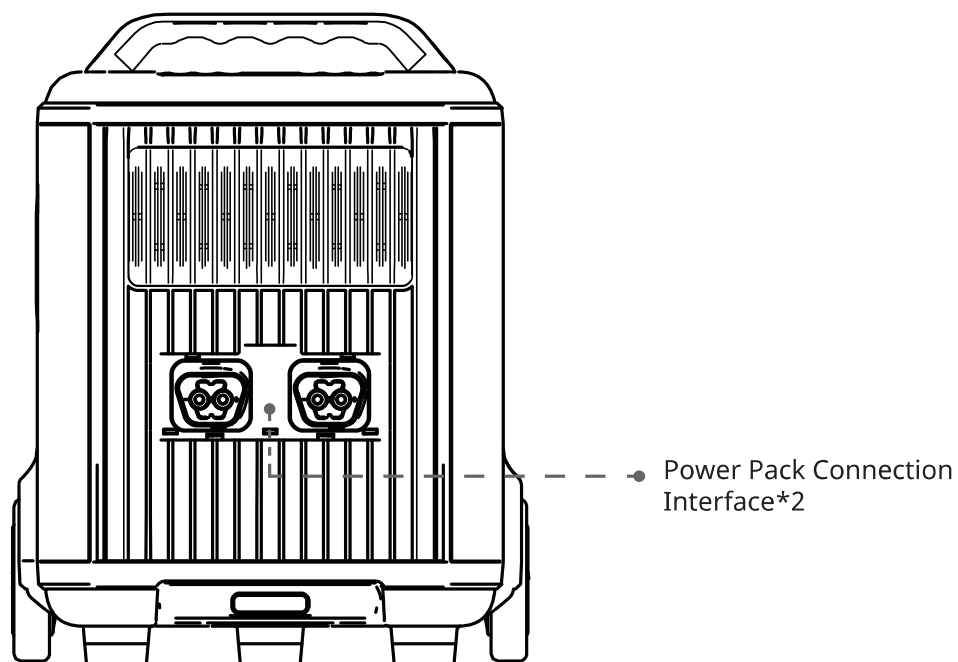
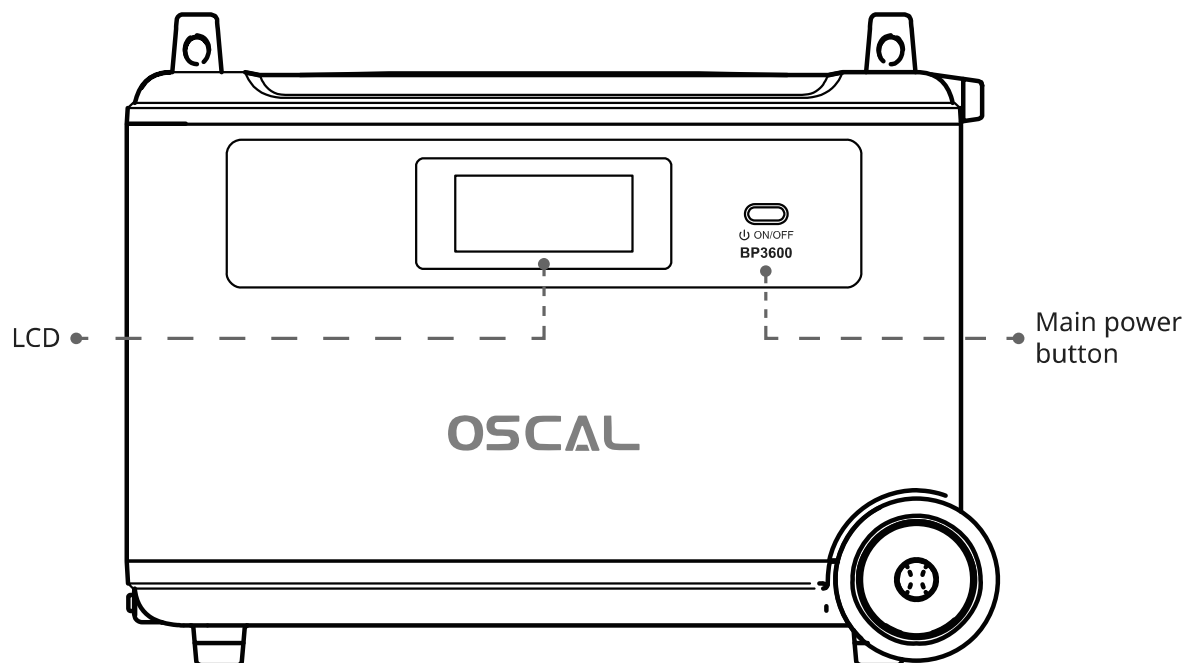
LCD



- 1. Low temperature warning
- 2. High temperature warning
- 3. Error code
- 4. Charging state
- 5. Battery percentage

- 6. INPUT Input power
- 7. OUTPUT Output power
- 8. Battery pack failure warning
- 9. Power Pack Access
- 10. Remaining charge/-discharge time

Product Description



Dear customer,

if you are in any problems with our products, Please feel free to contact us by scan the code or Email us to get professional worry-free technical support & Customer Service immediately

We always do our best to maintain the interests of each customer and hope you get the most benefit from us!

Sehr geehrter Kunde,

wenn Sie irgendwelche Probleme mit unseren Produkten haben, kontaktieren Sie uns bitte, indem Sie den Code scannen oder uns eine E-Mail schicken, um sofort professionelle und sorgenfreie technische Unterstützung zu erhalten & Kundenservice.

Wir tun immer unser Bestes, um die Interessen eines jeden Kunden zu wahren und hoffen, dass Sie den größten Nutzen aus uns ziehen!

Gentile Cliente,

Se hai domande sui nostri prodotti, non esitare a contattarci scansionando il codice QR o inviando un'e-mail per ottenere immediatamente supporto tecnico e servizio clienti professionale.

Facciamo sempre del nostro meglio per mantenere gli interessi di ogni cliente e speriamo che tu possa ottenere il massimo beneficio da noi!

Cher client,

si vous avez aucun problème avec nos produits, n'hésitez pas à nous contacter en scannant le code ou nous envoyant un courriel pour obtenir un soutien technique professionnel & Service client immédiatement.

Nous faisons toujours de notre mieux pour maintenir l'intérêt de nos clients et espérons que vous obtiendrez le plus d'avantages de nous!

Estimado cliente,

Si usted está en cualquier problema con nuestros productos, por favor sienta libre de enterarnos en contacto con nosotros por la exploración del QR código o del email nuestro para conseguir profesional soporte técnica preocupación-libre & servicio al cliente inmediatamente.

Siempre hacemos todo lo posible para mantener intereses de cada cliente y esperamos que obtenga el máximo beneficio de nosotros

当社の製品に何か問題がございましたら、コードをスキャンしてお気軽にお問い合わせください、或は、メールでお問い合わせください

お客様の利益を守るために最善を尽くし、お客様によりよいサービスを提供して力を尽くします！

Scan the QR code below to get FREE-technical support

Scannen sie den QR code unten, um KOSTENLOSEN technischen support zu erhalten

Scansiona il codice QR sotto per ottenere supporto tecnico GRATUITO

Scannez le code QR ci-dessous pour bénéficier d'un soutien technique gratuite.

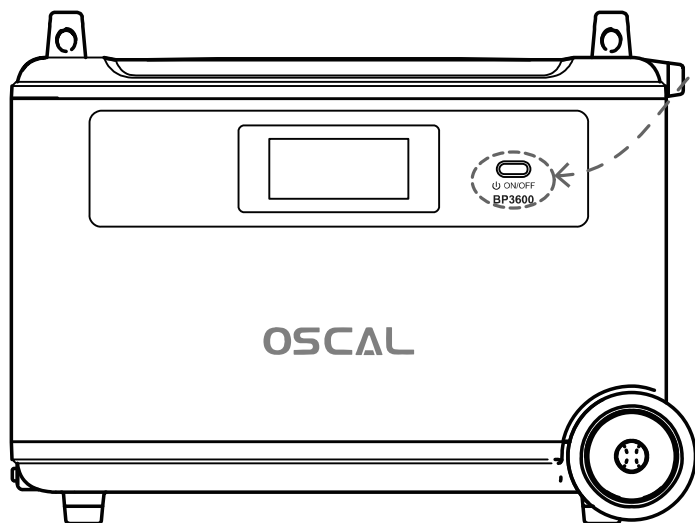
Escanee el siguiente código QR para obtener asistencia técnica GRATUITA

以下の QR コードをスキャンして、無料の技術サポートを受けられます

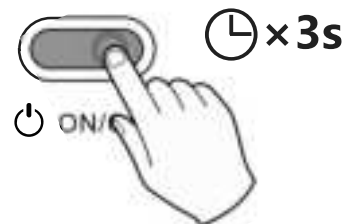


afterservice@oscal.hk

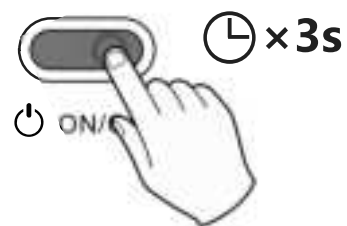
01 Power On/Off



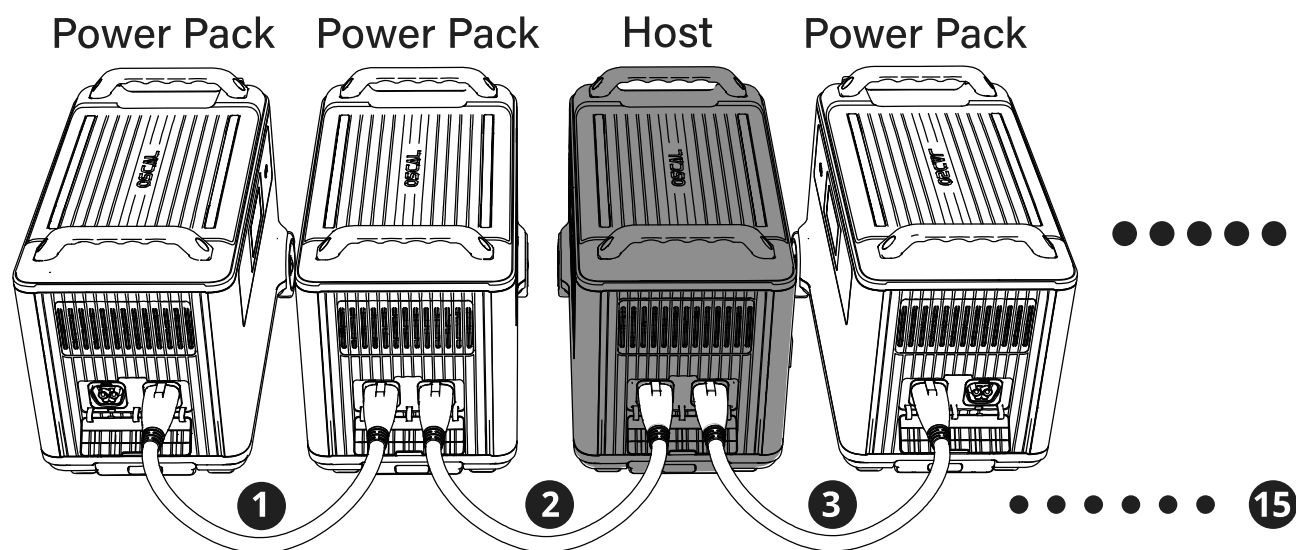
ON



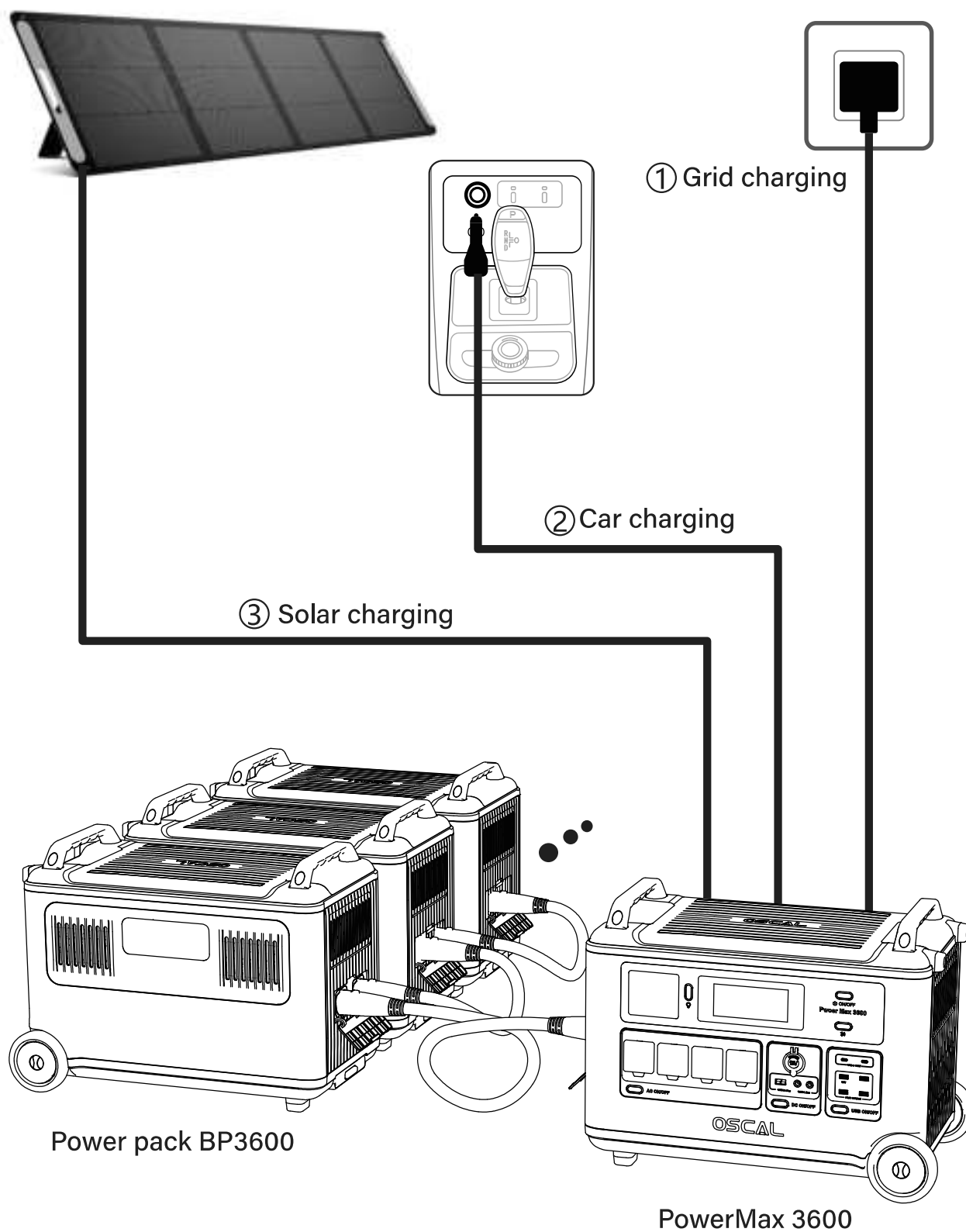
OFF



02 Power Pack Connection Charging



1 2 3 ... 15 Three different connection methods can increase battery capacity



Specifications

General Info

Net Weight	Approximately 36.0kg
Dimension (L×W×H)	590×350×441mm (23.2×13.3×17.5in)
Capacity	3600Wh 48V

Enter the specifications

Power pack input power	1800W~2200W
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Output specifications

Power pack output power	3000W~ 3600W
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Battery Info

Cell Chemistry	LFP
Cycle Life	3,500 cycles to 80% + capacity
Protection Type	Over Voltage Protection, Overload Protection, Over Temperature Protection, Short Circuit Protection, Low Temperature Protection, Low Voltage Protection, Overcurrent Protection

Operating Temperature

Optimal Operating Temperature	20°C~30°C (68°F~86°F)
Discharging Temperature	-10°C~45°C (14°F~113°F)
Charging Temperature	0°C~45°C (32°F~113°F)
Storage Temperature	-10°C~45°C (14°F~113°F)

Disclaimer

Before use, please read the user manual of this product to ensure proper use after full understanding. After reading, please keep the user manual for future reference. If this product is not properly operated, you may cause serious injury to yourself or others, or cause damage to the product and property damage. Once you use this product, it is deemed that you have understood, recognized and accepted all the terms and contents of this document. OSCAL official does not assume any responsibility for any damage caused by the user's failure to use the product in accordance with the user manual.

In compliance with laws and regulations, the company has the final right to interpret this document and all related documents of this product. In the event of an update, revision or discontinuation without notice, please visit the OSCAL website for the latest product information.



www.oscal.hk

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