

Color	Material	Finish
BLACK K CHANNEL	60 gsm BLEACHED PAPER	Matte Coated

PROPRIETARY AND CONFIDENTIAL:
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317mm

LANDER™

CASCADÉ™

Designed in the Wasatch Mountains, Utah, USA.
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GE | IT | JA | ZH | ZHT
Lander.com/Cascade-Instructions

EN

III Wireless Charging:
To begin Wireless charging, press the button and place the device on top of the cascade. Cascade will auto-detect when charging via USB-A or USB-C. Simply plug in your device to start charging.

III Battery Level:
Press the button, it will display the battery level, at the same time, it will turn on wireless charging. USB C and USB A port. If 80 seconds later, no device is connected. The cascade will enter sleep mode.

III Passthrough Charging:
Connect wall charger to cascade and it will begin charging. When cascade is charging, power passthrough is also available to charge your device and battery bank at the same time. Wireless charging is the first priority of passthrough charging. You can put your phone on the top of Cascade to begin the wireless charging. If no device is put on the wireless charger, cascade will turn off the wireless charging protocol. You will need to press the button to activate again. Cascade also supports both wireless charging and USB A pass through charging at the same time while cascade is plugged into power via usb-c.

III Storage and Transportation Guidelines

Trouble Shooting:
- DO NOT stare at operating lamp, this may harm your eyes. Lander is not responsible for the consequences, whether direct, indirect or accidental, or for any other type of damage arising or resulting from the use of its products.
- Charge the batteries completely.
- Check that the USB cord is properly inserted.
- Still not working? Contact us at lander.com/support

Warnings:
- Monitor use with small children.
- DO NOT stare at operating lamp, this may harm your eyes. Lander is not responsible for the consequences, whether direct, indirect or accidental, or for any other type of damage arising or resulting from the use of its products.
- 2 Year Warranty and Returns.
For information on the limited one-year warranty for this product, visit lander.com/warranty.
For questions about returns, visit lander.com/return-policy.

Certifications and Testing:
This product has been confirmed to comply with European Radio Equipment Directive (RED) 2014/53/EU.
This product has met the requirements of EMC (electromagnetic compatibility) 2014/30/EU and the RoHS directive 2011/65/UE.
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.

ISED Requirement
This device contains license-exempt transmitter(s) [s]receptor(s) that comply with Innovation, Science and Economic Development Canada's license-exempt RSS[es]. This device is subject to the following two conditions:
[1] This device may not cause interference.
[2] This device must accept any interference, including interference that may cause undesired operation of the device.

communications radio. Cependant, il n'y a aucune garantie que des interférences ne se produisent pas dans une installation particulière. Si cet équipement provoque des interférences nuisibles à la réception de la radio ou de la télévision, ce qui peut être déterminé en désignant et en rallumant l'équipement, l'utilisateur est encouragé à essayer de corriger les interférences par une ou plusieurs des mesures suivantes:

- Réorienter ou déplacer l'antenne de réception.
- Augmenter la séparation entre l'équipement et le récepteur.
- Connecter l'équipement à une prise sur un circuit différent de celui sur lequel le récepteur est connecté.
- Consulter le revendeur ou un technicien radio / TV expérimenté pour obtenir de l'aide.

Exigence d'IODE
Cet appareil contient des émetteurs / récepteurs exempts de licence conformes aux RSS exemptes de licence d'Innovation, Sciences et Développement économique Canada. Son fonctionnement est soumis aux deux conditions suivantes:
[1] Cet appareil ne doit pas provoquer d'interférences.
[2] Cet appareil doit accepter toute interférence, y compris les interférences qui peuvent provoquer un fonctionnement indésirable de l'appareil.

L'émetteur / récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:
L'appareil ne doit pas produire de brouillage.
L'appareil doit accepter tout brouillage radioélectrique sans, même si le brouillage est susceptible d'en compromettre le fonctionnement.

FR

III Carga inalámbrica:
Para comenzar la carga inalámbrica, presione el botón y coloque el dispositivo en la parte superior de la cascada. Cascade detectará automáticamente cuando se cargue a través de USB-A o USB-C. Simplemente conecte su dispositivo para comenzar a cargar.

III Nivel de batería:
Presione el botón, mostrará el nivel de batería, al mismo tiempo, encenderá la carga inalámbrica. El puerto USB C / USB A, a los 80 segundos después, no hay ningún dispositivo conectado. La cascada entrará en modo de suspensión.

III Carga de paso:
Conecte el cargador de pared a la cascada y comience a cargar. Cuando la cascada se está cargando, el paso de energía también está disponible para cargar su dispositivo y el banco de baterías al mismo tiempo. La carga inalámbrica es la primera prioridad de la carga de paso. Puede colocar su teléfono en la parte superior de Cascade para comenzar la carga inalámbrica. Si no se

III in

III out

- 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. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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.
This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: [1] This device may not cause interference, and [2] this device must accept any interference received, including interference that may cause undesired operation of the device.
Industry Canada (ICES-003) Compliance Label: CAN ICES-3 (B) / NMB-3 (B).
This product is compliant with the RCM requirements.

FCC Requirement
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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.
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.

ISED Requirement
This device contains license-exempt transmitter(s) [s]receptor(s) that comply with Innovation, Science and Economic Development Canada's license-exempt RSS[es]. This device is subject to the following two conditions:
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coloca ningún dispositivo en el cargador inalámbrico, la cascada desactivará el protocolo de carga inalámbrica. Después presionar el botón para activar nuevamente. Cascade también admitirá la carga inalámbrica y la carga de paso USB A al mismo tiempo, mientras que la cascada está conectada a la alimentación a través de usb-c.

Pautas de almacenamiento y transporte

Resolución de problemas:
- Si el botón no funciona:
- Cargue las baterías por completo.
- Compruebe que el cable USB esté insertado correctamente.
- ¿Aún no funciona? Contáctenos en lander.com/support

Advertencias:
- Uso del monitor con niños pequeños.
- No mire fijamente la lámpara en funcionamiento, esto puede dañar sus ojos.
Lander no se hace responsable de las consecuencias, ya sean directas, indirectas o accidentales, o de cualquier otro tipo de daño que surja o resulte del uso de sus productos.
Garantía y devoluciones de un (2) año: para obtener información sobre la garantía limitada de un año para este producto, visite lander.com/warranty.
Si tiene preguntas sobre devoluciones, visite lander.com/return-policy.

Certificaciones y pruebas:
Se ha confirmado que este producto cumple con la Directiva europea de equipos de radio (RED) 2014/53/UE.
Este producto ha cumplido con los requisitos de EMC (compatibilidad electromagnética) 2014/30/UE y la directiva RoHS 2011/65/UE.
NOTE: Este equipo ha sido probado y cumple con los límites para un dispositivo digital de Clase B, de acuerdo con la Parte 15 de las Reglas de la FCC. Estos límites están diseñados para proporcionar una protección razonable contra interferencias perjudiciales en una instalación residencial. Este equipo genera, utiliza y puede irradiar energía de radiofrecuencia y, si no se instala y utiliza de acuerdo con las instrucciones, puede provocar interferencias perjudiciales en las comunicaciones por radio. Sin embargo, no hay garantía de que no se produzcan interferencias en una instalación en particular. Si este equipo causa interferencia dañina en la recepción de radio o televisión, lo cual se puede determinar encendiendo y apagando el equipo, se recomienda al usuario que intente corregir la interferencia mediante una o más de las siguientes medidas:
- Reorientar o reubicar la antena receptora.
- Aumentar la separación entre el equipo y el receptor.
- Conectar el equipo a una toma de corriente en un circuito diferente al que está conectado el receptor.
- Consultar con el distribuidor o un radio / Técnico de televisión para obtener ayuda.

Requisito ISED
Este dispositivo contiene transmisor(es) / receptores exentos de licencia que cumplen con los RSS exentos de licencia de Innovación, Ciencia y Desarrollo Económico de Canadá. El funcionamiento está sujeto a las dos condiciones siguientes:
[1] Este dispositivo no puede causar interferencias.
[2] Este dispositivo debe aceptar cualquier interferencia, incluida la interferencia que pueda causar un funcionamiento no deseado del dispositivo.
L'émetteur / récepteur exento de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:
L'appareil ne doit pas produire de brouillage.
L'appareil doit accepter tout brouillage radioélectrique sans, même si le brouillage est susceptible d'en compromettre le fonctionnement.

III passthrough

III fuel level

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L'appareil doit accepter tout brouillage radioélectrique sans, même si le brouillage est susceptible d'en compromettre le fonctionnement.

ES

III Cargar sin fili:
Para comenzar la carga sin fili, apriete el botón y coloque el dispositivo en la parte superior de la cascada. Cascade detectará automáticamente cuando se cargue a través de USB-A o USB-C. Simplemente conecte su dispositivo para comenzar a cargar.

III Nivel de la batería:
Presione el botón, se mostrará el nivel de la batería, en el mismo tiempo, se activará la carga sin fili. El puerto USB C y USB A, a los