

SPOT

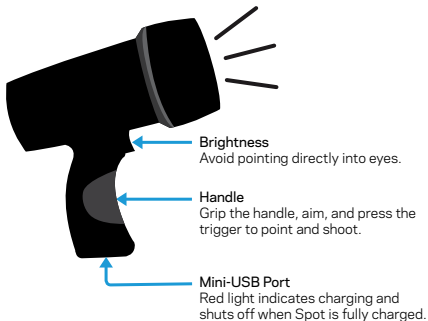
RECHARGEABLE FLASHLIGHT

USER GUIDE

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GET TO KNOW YOUR GEAR



COMES WITH

USB to Mini-USB Adapter Cable
12V to USB Adapter

FREQUENTLY ASKED QUESTION

Q: How do I know if the Spot is charging?

A: There is a red light on the base of the handle which lights up during charging.

Q: Is the Spot waterproof?

A: The Spot is not waterproof, but will hold up under inclement weather. Be sure to let it dry completely before reuse.

Be sure to activate your warranty at goalzero.com/warranty

TECHNICAL SPECIFICATIONS

Spot Rechargeable Flashlight

Cell Chemistry	Li-ion
Cell Capacity	7.4Wh (3.7V, 2000mAh)
Lifecycles	hundreds of cycles
Shelf-life	Keep plugged in, or charge every 3-6 months

Light

LED (output)	2.2W, 150 Lumens
Run Time	3 Hrs

Ports

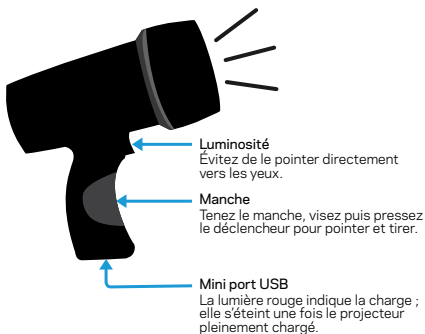
USB-mini Port (input)	5V, up to 0.5A (2.5W max), regulated
Charge Time	4 Hrs

General

Weight	1.08 lbs (490 g)
Dimensions	6.5 x 3.2 x 6.5 in (16.5 x 8.1 x 16.5 cm)
Operating Usage Temp.	32-104F (0-40C)

Certs 

Warranty 12 months



ACCESSOIRES

Câble adaptateur USB vers Mini-USB
Adaptateur 12 V vers USB

FOIRE AUX QUESTIONS

Q : Comment puis-je savoir que le projecteur est en train de se charger ?

R : Une lumière rouge s'allume à la base du manche durant la charge.

Q : Le projecteur est-il étanche ?

R : Le projecteur n'est pas étanche, mais résistera aux intempéries. Assurez-vous de le laisser sécher avant de l'utiliser à nouveau.

SPÉCIFICATIONS TECHNIQUES

Projecteur rechargeable

Type de batterie	Li-ion
Capacité des cellules	7,4 Wh (3,7 V, 2000 mAh)
Cycles de vie	plusieurs centaines de cycles
Durée de conservation	Maintenir branché, ou recharger tous les 3 à 6 mois

Lumière

DEL (sortie)	2,2 W; 150 lumens
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Temps de fonctionnement	3 h
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Ports

Mini port USB (entrée)	5 V, jusqu'à 0,5 A (2,5 W max.), à régulation
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Temps de charge	4 h
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Général

Poids	490 g (1,08 lb)
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Dimensions	16,5 x 8,1 x 16,5 cm (6,5 x 3,2 x 6,5 po)
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Température de fonctionnement à l'usage	0 C à 40 °C (32 F à 104 °F)
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Certifications	
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Garantie	12 mois
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N'oubliez pas d'activer votre garantie sur goalzero.com/warranty



同梱物

USB - Mini-USB アダプターケーブル
12V - USB アダプター

よくある質問

Q: Spot が充電中かどうかは、どうしたら分かりますか？

A: ハンドルの根本に赤いライトがあり、充電中は点灯します。

Q: Spot は防水仕様ですか？

A: Spot は防水仕様ではありませんが、厳しい気象条件の下でもご利用いただけます。次に使用する前に、完全に乾燥させてください。

Spot 充電式フラッシュライト

電池化学特性 リチウムイオン電池

電池容量 7.4Wh (3.7V, 2000mAh)

耐用回数 数百サイクル

未使用期間 常に電源に接続するか、3～6か月ごとに充電

ライト

LED (出力) 2.2W、150 ルーメン

稼働時間 3時間

ポート

USB ミニポート (入力) 最大 2.5W (5V, 0.5A) 定格

充電時間 4 時間

概要

重量 490 g

寸法 16.5 x 8.1 x 16.5 cm

使用可能温度域 0～40°C

安全規格 

保証 12 か月

goalzero.com/warranty にて必ず保証をアクティブにして下さい。

DEUTSCH



LIEFERUNG MIT

USB auf Mini-USB Adapterkabel
12V auf USB Adapter

HÄUFIG GESTELLTE FRAGEN

- F:** Wie kann ich herausfinden, ob der Scheinwerfer lädt?
A: Da ist ein rotes Licht am unteren Ende des Griffs, was während der Ladung leuchtet.
- F:** Ist der Scheinwerfer wasserdicht?
A: Der Scheinwerfer ist nicht wasserdicht, aber hält schlechtes Wetter aus. Stellen Sie sicher, dass er vollständig trocken ist, bevor Sie ihn verwenden.

TECHNISCHE SPEZIFIKATIONEN

Wiederaufladbare Spot Taschenlampe

Zellchemie	Li-Ion
Zellkapazität	7,4Wh (3,7V, 2000mAh)
Lebenszyklen	Hunderte von Zyklen
Haltbarkeit	Angesteckt lassen, oder alle 3-6 Monate aufladen

Licht




LED (Ausgang)	2,2W, 150 Lumen
Laufzeit	3 Std.

Anschlüsse

USB-Mini-Anschluss (Eingang)	5V, bis zu 0,5A (2,5W max.), reguliert
Ladezeit:	4 Std.

Allgemein

Gewicht	1,08 lbs (490 g)
Abmessungen	16,5 x 8,1 x 16,5 cm (6,5 x 3,2 x 6,5 in)
Betriebstemperatur	32-104 F (0-40 °C)

Zertifikate	  
Garantie	12 Monate

Bitte vergiss nicht DEINE GARANTIE ZU AKTIVIEREN
unter goalzero.com/warranty



VIENE CON

Cable adaptador de mini USB a USB
Adaptador de USB a 12 V

PREGUNTAS FRECUENTES

- P:** ¿Cómo sé si la linterna Spot se está cargando?
R.: Hay una luz roja en la base del mango que se ilumina durante la carga.
- P:** ¿La linterna Spot es resistente al agua?
R.: No es resistente al agua, pero puede tolerar un clima inclemente. Asegúrese de dejar que se seque completamente antes de volver a usarla.

ESPECIFICACIONES TÉCNICAS

Linterna Spot recargable

Química de la celda	Lón de litio
Capacidad de la batería	7,4 Wh (3,7 V, 2000 mAh)
Ciclos de vida	Cientos de ciclos
Vida útil	Mantenga enchufado o cargue cada 3 a 6 meses.

Luz	
LED (salida)	2.2 W, 150 lúmenes

Tiempo de ejecución	3 horas
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Puertos

Puerto de mini USB (entrada)	5 V, hasta 0,5 A (2,5 W máx.), regulado
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Tiempo de carga	4 horas
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General

Peso	1,08 lbs (490 g)
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Dimensiones	6,5 x 3,2 x 6,5 in (16,5 x 8,1 x 16,5 cm)
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Temperatura en operación	0 a 40 °C (32 a 104 °F)
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Certificaciones	RoHS REACH CE
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Garantía	12 meses
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Asegúrese de ACTIVAR SU GARANTÍA en goalzero.com/warranty

GOAL ZERO HEADQUARTERS

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Bluffdale, UT 84065
1-888-794-6250
Designed in the U.S.A.
Made in China

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.

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.

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