

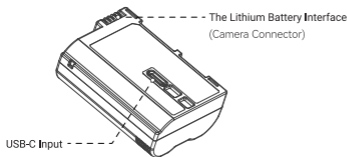
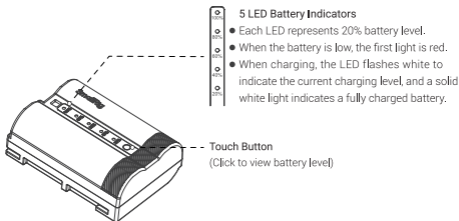
## Camera Battery

for Nikon EN-EL15c

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- Operating Instruction
  - Betriebsanweisungen
  - Instructions opérationnelles
  - Istruzioni per l'uso
  - Instrucciones operativas
  - Instruções de funcionamento
  - Gebruiksaanstructies
  - Bruksanvisning
  - 운영 지침
  - 運営ガイドライン

## Product Details

Produkte | Introduction du produit | Descrizione del prodotto | Presentación del producto |  
Apresentação do Produto | Productinleiding | Produktbeskrivning | 製品詳細 | 제품 소개



### Warning:

- Do not disassemble, impact, squeeze or throw into fire.
- Do not continue to use if severe swelling occurs.
- Do not place in high temperature, humid or corrosive environment.
- Do not use after the battery is immersed in water.

Item	Parameter
Battery Type	Lithium-ion battery
Nominal Capacity of the Cell	2600 mAh
Nominal Voltage	7.2 V
Rated Capacity	2520 mAh
Rated Energy	18.144 Wh
Charging Limited Voltage	8.4 V
Maximum Discharging Current	4 A
Discharging Cut-off Voltage	5.0 V
USB-C Input	5 V = 2 A (Max)
Limit Voltage for USB-C Charging	5 V
Standard Charging of the Lithium Battery Interface	8.4 V = 520 mA
Fast Charging of the Lithium Battery Interface	8.4 V = 1.5 A (Max)
Charging Temperature	0 °C - 45 °C / 32 °F - 113 °F
Discharging Temperature	-20 °C - 60 °C / -4 °F - 140 °F
Material	PC + ABS

Artikel	Produktparameter
Batterietyp	Lithium-Ionen-Batterien
Nennkapazität der Zelle	2600 mAh
Nennspannung	7,2 V
Nennkapazität	2520 mAh
Nennenergie	18,144 Wh
Ladegrenzspannung	8,4 V
Maximaler Entladestrom	4 A
Abschaltspannung der Entladung	5,0 V
USB-C Eingang	5 V = 2 A (Max)
USB-C Ladegrenzspannung	5 V
Standard-Aufladung des Lithium-Batterie-Anschlusses	8,4 V = 520 mA
Schnellladung des Lithium-Batterie-Anschlusses	8,4 V = 1,5 A (Max)
Aufladungstemperatur	0 °C - 45 °C / 32 °F - 113 °F
Entladungstemperatur	-20 °C - 60 °C / -4 °F - 140 °F
Material	PC + ABS

Élément	Paramètres
Type de batterie	Batterie lithium-ion
Capacité nominale des cellules	2600 mAh
Tension nominale	7,2 V
Capacité nominale	2520 mAh
Énergie nominale	18,144 Wh
Tension limite de charge	8,4 V
Maximum Discharging Current	4 A
Courant de décharge maximal	5,0 V
Entrée USB-C	5 V = 2 A (Max)
Tension limite de charge USB-C	5 V
Charge standard de l'interface pour batterie lithium	8,4 V = 520 mA
Charge rapide de l'interface pour batterie lithium	8,4 V = 1,5 A (Max)
Température de charge	0 °C - 45 °C / 32 °F - 113 °F
Température de décharge	-20 °C - 60 °C / -4 °F - 140 °F
Matériau	PC + ABS

Progetto	Parametri
Tipo di batteria	Batteria agli ioni di litio
Capacità nominale della cella	2600 mAh
Tensione nominale	7.2 V
Capacità nominale	2520 mAh
Energia nominale	18.144 Wh
Limite di tensione di ricarica	8.4 V
Corrente di scarica massima	4 A
Tensione di interruzione di scarica	5.0 V
Ingresso USB-C	5 V = 2 A (Max)
Limite di tensione di ricarica USB-C	5 V
Carica standard dell'interfaccia per batterie al litio	8.4 V = 520 mA
Ricarica rapida dell'interfaccia per batterie al litio	8.4 V = 1.5 A (Max)
Temperatura di carica	0 °C - 45 °C / 32 °F - 113 °F
Temperatura di scarica	-20 °C - 60 °C / -4 °F - 140 °F
Materiale	PC + ABS

Artículo	Parámetro
Tipos de baterías	Batería de iones de litio
Capacidad nominal de las celdas	2600 mAh
Voltaje nominal	7.2 V
Capacidad nominal	2520 mAh
Energía nominal	18.144 Wh
Límite de voltaje de carga	8.4 V
Corriente máxima de descarga	4 A
Voltaje de corte de descarga	5.0 V
Entrada USB-C	5 V = 2 A (Max)
Voltaje límite de carga de USB-C	5 V
Carga estándar por la interfaz de batería de litio	8.4 V = 520 mA
Carga rápida de la interfaz de batería de litio	8.4 V = 1.5 A (Max)
Temperatura de carga	0 °C - 45 °C / 32 °F - 113 °F
Temperatura de descarga	-20 °C - 60 °C / -4 °F - 140 °F
Material	PC + ABS

## Especificações do produto

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Item	Especificações
Tipo de bateria	Bateria de íon de lítio
Capacidade Nominal da Célula	2600 mAh
Tensão nominal	7,2 V
Capacidade nominal	2520 mAh
Energia nominal	18.144 Wh
Limite de tensão de carregamento	8,4 V
Corrente máxima de descarga	4 A
Voltagem de corte de descarga	5,0 V
Entrada USB-C	5 V = 2 A (Max)
Tensão máxima de carregamento USB-C	5 V
Carregamento padrão da interface de bateria de lítio	8,4 V = 520 mA
Carregamento rápido da interface de bateria de lítio	8,4 V = 1,5 A (Max)
Temperatura de carregamento	0 °C - 45 °C / 32 °F - 113 °F
Temperatura de descarga	-20 °C - 60 °C / -4 °F - 140 °F
Material	PC + ABS

Items	Parameters
Batterijtype	Lithium-ionbatterij
Nominale capaciteit van de cel	2600 mAh
Nominale spanning	7.2 V
Nominale capaciteit	2520 mAh
Nominale energie	18.144 Wh
Laadspanningslimiet	8.4 V
Maximale ontlaadstroom	4 A
Ontladingsafsnijspanning	5.0 V
USB-C-ingang	5 V = 2 A (Max)
Limietspanning voor USB-C-opladen	5 V
Standaard opladen van de lithiumbatterij-interface	8.4 V = 520 mA
Snel opladen van de lithiumbatterij-interface	8.4 V = 1.5 A (Max)
Laadtemperatuur	0 °C - 45 °C / 32 °F - 113 °F
Ontlaadtemperatuur	-20 °C - 60 °C / -4 °F - 140 °F
Materiaal	PC + ABS

Artiklar	Parametrar
Batterityp	Litiumjonbatteri
Cellens nominella kapacitet	2600 mAh
Nominell spänning	7.2 V
Nominell kapacitet	2520 mAh
Nominell energi	18.144 Wh
Laddningsspänningsgräns	8.4 V
Maximal urladdningsström	4 A
Avstängningsspänning för urladdning	5.0 V
USB-C-ingång	5 V = 2 A (Max)
Begränsad spänning för USB-C laddning	5 V
Gränssnitt för standardladdning av litiumbatteriet	8.4 V = 520 mA
Gränssnitt för snabbbladdning av litiumbatteriet	8.4 V = 1.5 A (Max)
Laddningstemperatur	0 °C - 45 °C / 32 °F - 113 °F
Urladdningstemperatur	-20 °C - 60 °C / -4 °F - 140 °F
Material	PC + ABS

프로젝트	규격 사양
배터리 유형	리튬이온 배터리
셀 명정격 용량	2600 mAh
표칭전압	7.2 V
정격 용량	2520 mAh
정격 에너지	18.144 Wh
충전 제한 전압	8.4 V
최대 방전 전류	4 A
방전 차단 전압	5.0 V
USB-C 입력	5 V = 2 A (Max)
USB-C 충전 제한 전압	5 V
리튬 배터리 인터페이스 표준 충전	8.4 V = 520 mA
리튬 배터리 인터페이스 빠른 충전	8.4 V = 1.5 A (Max)
충전 온도	0 °C - 45 °C / 32 °F - 113 °F
방전 온도	-20 °C - 60 °C / -4 °F - 140 °F
재질	PC + ABS

プロジェクト	製品仕様
バッテリータイプ	リチウムイオンバッテリー
セルの公称容量	2600 mAh
公称電圧	7.2 V
定格容量	2520 mAh
定格エネルギー	18.144 Wh
充電限界電圧	8.4 V
最大放電電流	4 A
放電終止電圧	5.0 V
USB-C 入力	5 V = 2 A (Max)
USB-C 充電制限電圧	5 V
リチウム端子通常充電	8.4 V = 520 mA
リチウム端子急速充電	8.4 V = 1.5 A (Max)
充電温度	0 °C - 45 °C / 32 °F - 113 °F
放電温度	-20 °C - 60 °C / -4 °F - 140 °F
材質	PC + ABS

## Service & Warranty

Please keep your original receipt and guarantee card. Be sure the dealer has written on it the date of purchase and SN of the product. These are required for warranty service.

### **After-sale Warranty Terms:**

SmallRig products are entitled to warranty services as of the date of payment.

- **Electronic products (except V mount battery):** 1-year warranty.
- **V mount battery:** 2-year warranty.
- **Non-electronic products:** 2-year warranty.

**Note:** In case of any conflict between our warranty period policy and applicable laws and regulations of the country / region where the products are sold, the latter shall prevail.

### **This Warranty Does Not Cover:**

- If users fail to adhere to the "Operating Instruction" or any "Warnings" stated in the user manual, resulting in a quality failure, it falls outside the scope of warranty coverage.
- The product identification or SN label is removed or defaced in any way.
- Product damage caused by problems not attributable to the quality of the products such as improper use of the products.
- Product damage caused by unauthorized modification, disassembly, repair and other acts.
- Product damage caused by fires, floods, lightning and other force majeure factors.

### **Warranty Mode:**

- For the products within the scope of warranty, SmallRig will repair or replace them on the basis of specific failures; the repaired / replaced products / parts are entitled to the remaining part of the original warranty period.

### **Contact Information:**

- You're advised to contact the online customer service personnel of corresponding shopping platform and submit a repair service application.
- You may also apply for repair service through SmallRig's service email.

**Service Email:** [support@smallrig.com](mailto:support@smallrig.com)

## Guarantee Card

ID No.	
Item Name	
Purchase Date	
User Name	
Mobile	
Address	
Receipt	

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**Manufacturer Email:** support@smallrig.com

**Manufacturer:** Shenzhen Leqi Innovation Co., Ltd.

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District, Shenzhen, Guangdong, China.

**Consignor:** Shenzhen LC Co., Ltd.

**Add:** Room 201, Building 4, Gonglianfuji Innovation Park, No. 58,  
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