



Efest New Soda Charger with new design and the bigger battery slot space, come with 7 languages packaging & user manual ! Novel and fashion , simple and practical.



SODA

Compatible With Lithium IMR 3.6V/3.7V Batteries:

- 10440
- 18500
- 14500
- 18650
- 16340
- 26500
- 17340
- 26650
- 18350
- 20700
- 18490
- 21700

AC input power	-----	AC 100~240V 50/60Hz
DC output power	-----	DC 12V 1A
DC input power	-----	DC 12V 1A
2*0.5 CC current	-----	500m A±10%
2*1.0A CC current	-----	1000m A±10%
Auto cut-off voltage	-----	4.2±0.05V
CV cut-off current	-----	< 10% max
Standby current	-----	<30.0mA
Activation current	-----	10 mA~100 mA
Maximum output current	-----	1A
Auto recharge voltage	-----	4.0±0.1V
Operation temperature	-----	0°C~40°C
Storage temperature	-----	-40°C~+70°C



CONVENIENT CHARGING FOR ANYWHERE YOU WANT AND ANYTIME YOU NEED.



efest
S O D A

LED Indicator Description

 Self-inspect mode	lit up in red first then turns to green
 Charging mode	flash in red
 Fully charged	flash in green

The image shows the EFEST SODA battery charger with two pink EFEST batteries inserted into the slots. The front panel is black with the 'efest' logo and 'S O D A' text. To the right, a table titled 'LED Indicator Description' explains the three LED states: 'Self-inspect mode' (green and red LEDs lit, then turns green), 'Charging mode' (red LED flashing), and 'Fully charged' (green LED flashing).

DESCRIPTION

Efest SODA LED Indicator Charger

- Fashion, modern and curve appearance
- Rapid or normal charging option: 1A/ 0.5A
- Two LED indicators display each battery charging process



CRAFTSMANSHIP

- Spring made by piano wire, it provides a smooth sliding action when inserting and removing batteries.
- Steel cathode with low resistance and hard chromium plating processing to achieve a more precise charging voltage.



FEATURES

- Auto-stop when fully charged & auto-recharge when voltage lower than 3.90V.
- With DC wide voltage(12V-24V) charging mode.
- 4 kinds of protection over-discharging, over-voltage, short circuit and reverse polarity protection.
- Activation function; SODA can activate the low voltage batteries $\geq 0.6V$



PACKAGE

Newest 7 Languages Version
(EN/DE/FR/IT/ES/RU/JA)

WARNING



X-ON Electronics

Largest Supplier of Electrical and Electronic Components

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