

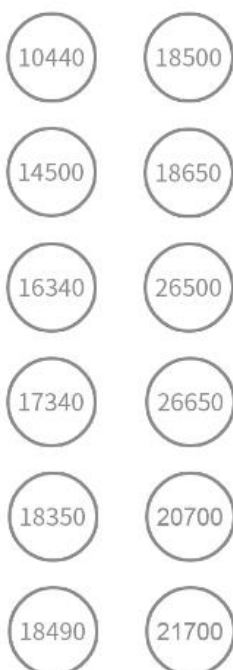


Efest New Soda Charger with new design and the bigger battery slot space, come with 7 languages packaging & user manual ! Novel and fashion , simple and practical.



SODA

Compatible With Lithium
IMR 3.6V/3.7V Batteries:



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 $\pm$ 10%
 2*1.0A CC current ----- 1000m A $\pm$ 10%
 Auto cut-off voltage ----- 4.2 $\pm$ 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 $\pm$ 0.1V
 Operation temperature ----- 0 $^{\circ}$ C~40 $^{\circ}$ C
 Storage temperature ----- -40 $^{\circ}$ C~+70 $^{\circ}$ C



CONVENIENT CHARGING FOR ANYWHERE YOU WANT AND ANYTIME YOU NEED.



LED Indicator Description

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

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

