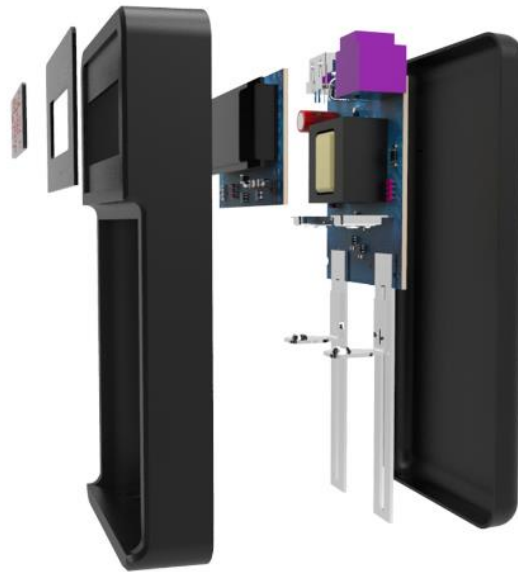




Compatible With Lithium
IMR 3.6V/3.7V Batteries:

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

AC input power	AC100-240V 50/60Hz
DC output power	DC 12V 1A
DC input power	DC 12V 1A
2*0.5A CC current	500mA $\pm$ 5%
2*1.0A CC current	1000mA $\pm$ 5%
Auto cut-off voltage	4.2V $\pm$ 0.05V
CV cut-off current	< 10% max
Standby current	< 20.0mA
Activation current	10mA~50mA
USB output floating voltage	5.0-5.5V
Output load voltage ripple	< 120mA
USB output floating current	5mA
Maximum output current	1A
Battery output cut-off voltage	3.00 $\pm$ 0.15V
Auto recharge voltage	4.10 $\pm$ 0.1V
Operation temperature	0°C~40°C
Storage temperature	-40°C~+70°C



CONVENIENT CHARGING FOR ANYWHERE YOU WANT AND ANYTIME YOU NEED.



DESCRIPTION

Efest LUC V2 LCD Screen Charger

- Fashion, modern design with HD LCD screen
- Automatically detects battery status and selects the appropriate charging mode
- Minutely display the parameters(current, voltage and USB output symbol) of charging status



FEATURES

- Selective charging modes: $2 \times 0.5A$ / $2 \times 1.0A$
- USB output function works on slot 1
- Spring made by piano wire, no crack after 10,000 times tensile test



MULTIFUNCTION

Input & Output

- Input : DC input power 12V/ 1A, AC input power 100-240V 50/60Hz
- Output : Safe and convenient universal USB output mode (5V 1.0A) , as a power bank to charge your cellphone , iPad, camera, etc.



PROTECTION

- 4 kinds of protection as over-discharging, over-voltage, short-circuit and reverse polarity protection
- Auto-stop when full charged & auto-recharge when voltage lower than 4.10V
- Activation function: LUC V2 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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