



Compatible With Lithium
IMR 3.6V/3.7V Batteries:

10440	18490
14500	18500
16340	18650
17340	26500
18350	26650

AC input power	----- AC100-240V 50/60Hz
DC output power	----- DC 12V 2A
DC input power	----- DC 12V 2A
4*0.5A CC current	----- 500mA $\pm$ 5%
4*1.0A CC current	----- 1000mA $\pm$ 5%
2*2.0A CC current	----- 2000mA $\pm$ 5%
Auto cut-off voltage	----- 4.2V $\pm$ 0.05V
CV cut-off current	----- < 10% max
Standby current	----- < 20mA
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.

The image shows the Efes LUC V4 LCD Screen Charger with four red 1500mAh batteries inserted into the slots. The device has a black front panel with a small LCD screen displaying four red battery icons. The text 'LUC V4' and 'Efes' are visible at the top of the screen area, and 'LCD Universal Charger' is printed below the screen.

DESCRIPTION

Efes LUC V4 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:
4×0.5A/ 4×1.0A/ 2×2.0A
- 2A fast charging current works on Slot 2 & Slot 3
- Spring made by piano wire, no crack after 10,000 times tensile test



MULTIFUNCTION

Input & Output

- Input : DC input power 12V /2A, 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 fully charged & auto-recharge when voltage lower than 4.05V
- The batteries at or over 0.6V can be activated by LUC series chargers



PACKAGE

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

WARNING



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