

Digital image of applicant selling online.

The screenshot displays the EASYSTOR website interface. At the top, there is a navigation bar with the EASYSTOR logo, a shopping cart icon showing 0 items, and user options like 'Welcome Guest!', 'Log in or Register', 'My Account', and 'Checkout'. A search bar is prominently featured with the text 'Please enter keyword search or enter item number'. Below the search bar, a banner reads 'Welcome To Our stone Order' with a 'Click To View >>' button. The main product area features a large image of the 'Hermitforest 3.7V 3.2V 1.2V Battery Smart Charger LCD Display AA AAA'. The product title is highlighted in red. To the right of the image, the product details are listed: 'Item Number: # 1001074', 'Brand: Hermitforest', 'Color: black', and 'Price: 40% OFF US\$21.39 USD-\$35-\$3 Save \$14.02'. There are 'Add to Cart' and 'Favorite' buttons. Below the product image, a navigation menu includes 'Description', 'How to buy', 'How to pay', 'How to shipping', and 'Contact us'. The 'Description' tab is selected, showing the following specifications:

- 1. Input: AC cable 110-240V 50/60Hz (Included)
- 2. Output voltage: DC 4.2V for Li-Ion 3.7V
DC 4.35V Li-Ion 3.8V(IMR)
LiFePO4 DC 3.65V
NiMH/NiCd DC 1.48V
- 3. Output current: Li-Ion/IMR/LiFePO4 2000mA*1 (only for slot#4),
1000mA*2, 500mA*3 500mA*4
NiMH/NiCd: 1000mA*2, 500mA*3 500mA*4
- 4. Constant voltage, cut-off current: less than 100mA
- 5. Standby current: less than 15mA

Compatible battery types and sizes
Li-Ion/IMR/LiFePO4: 26650, 21700, 20700, 18650, 18490, 18350, 17670, 17500, 16340 (RCR123), 14500, 10440
NiMH/Cd: AA, AAA, SC, C
Dimensions and Weight:
133mm x 100mm x 35mm (L x W x H)



USB OUT
(5V/1A)

TYPE-C IN
(5V/2A)



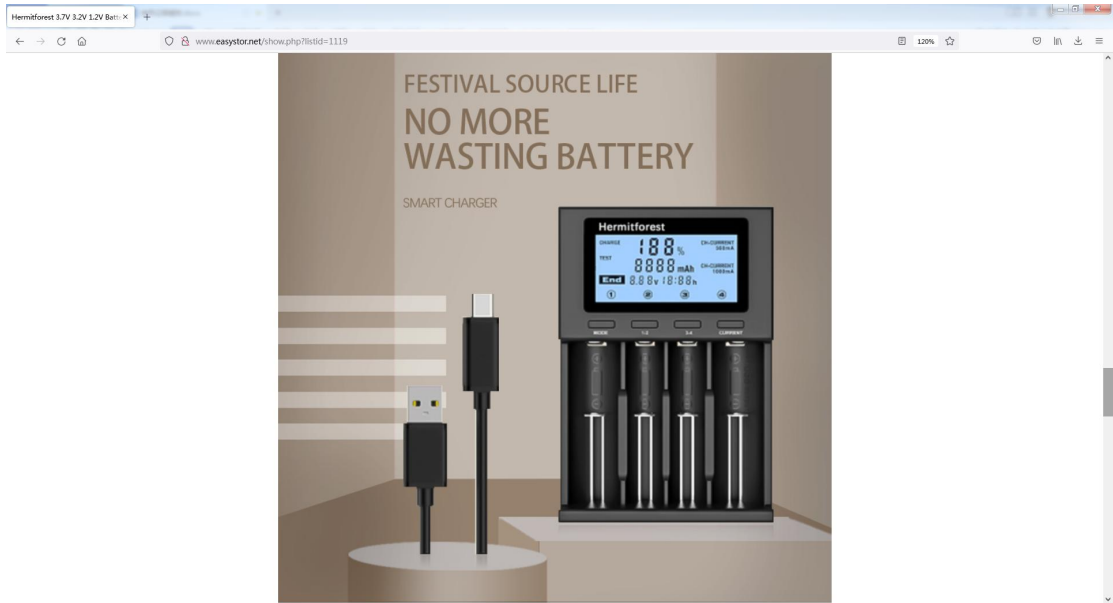
TEST MODE

Use Test mode to test the true capacity of your battery.



CHARGE MODE
Charge the battery and stop automatically when it is full.





It can hold two 26650 batteries at the same time.



USB OUTPUT

Lii-M4 adopts 5V boost output.
Using a single battery to load in the 4th slot,
USB can output 5V/1000mA. (Ni-MH battery is invalid)

0000009

User evaluation

TOP

Name: San hmy ★★★★★ 2022-03-05

The quality of the product recommended by the excellent manufacturer, satisfied.

Re:

Name: Do rya ★★★★★ 2022-04-11

Thank you, the product arrived in good condition, usually fast in my opinion, the characteristics of the battery are displayed correctly, brought a flashlight to work today, and charged the device clearly word by word

Re:

Name:

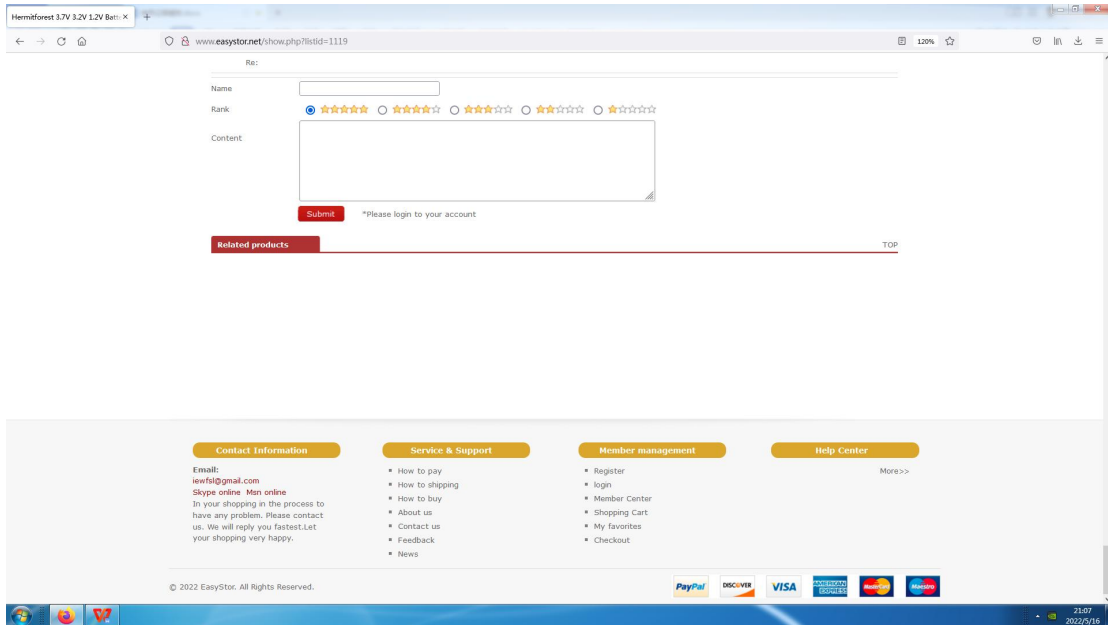
Rank: ★★★★★ ★★★★☆ ★★★☆☆ ★★☆☆☆ ★☆☆☆☆

Content:

*Please login to your account

Related products

TOP



Sales link of applicant online.

<http://www.easystor.net/show.php?listid=1119>

Sales records of applicant online.

Welcome to EasyStor shopping!

Personal Information

- Order management
- Country/State(Province)/City
- My collection
- Change Password
- Shipping address
- Complaint

Shipping address

Name: Alfredo Silva
 Email: cketl@boone.com
 Tel: 720-463-3613
 Mobile phone: 720-463-3613
 Address: 2320 Victory Avenue, Suite 600, Dallas, Texas, Postal Code: 75219, United States
 Remarks:

Order the products

Photo	Name	Remark	Size	Color	Price(\$)	Qty	Total	Operation
	Hermitforest 3.7V 3.2V 1.2V Battery Smart Charger LCD Display AA AAA	none	none	black	\$ 21.39	1	\$ 21.39	<input type="button" value="DEL"/> <input type="button" value="Edit"/>

Order now status: **Completion of the transaction**

Subtotal \$ 21.39


Welcome to EasyStor shopping!

- Personal Information**
- Order management
 - Country/State(Province)/City
 - My collection
 - Change Password
 - Shipping address
 - Complaint

Shipping address

Name: Callista
Email: esteban@ofarrellusa.com
Tel: 305-468-4614
Mobile phone: 305-468-4614
Address: 9545 Harding Avenue, Bal Harbour, Florida, Postal Code: 33154, United States
Remarks:

Order the products

Photo	Name	Remark	Size	Color	Price(\$)	Qty	Total	Operation
	Hermitforest 3.7V 3.2V 1.2V Battery Smart Charger LCD Display AA AAA	none	none	black	\$ 21.39	<input type="text" value="1"/>	\$ 21.39	DEL Edit

Order now status: **Completion of the transaction**

Subtotal \$ 21.39