

**SHIP8, INC.**

ATTN: ACCOUNTS PAYABLE  
 45875 NORTHPORT LOOP EAST  
 FREMONT, CA 94538

US  
 AP.SHIP8@SHIP8.COM

**ORDER FROM**  
 101239

GEEKPLUS AMERICA INC  
 3570 CARMEL MOUNTAIN RD SUITE 100  
 SAN DIEGO, CALIFORNIA 92130  
 US

**SHIP TO**  
 SD2(2000),  
 SHIP8, INC.  
 ATTN: CHRISTINE JENKINS  
 550 NORTHPORT PARKWAY  
 PORT WENTWORTH, GA 31407  
 US

**Buyer**  
 Purchasing Dept

**Terms**  
 30 days

**FOB**  
 FOB Origin

**Ship Via**  
 Best possible

Line No.	Vendor Item No.	Vendor Item Description	Qty Ordered	UOM	Unit Price	Extended Price
1	16.10.00007	BATTERY TOOL	1.00	Each		311.65

*3-24 INV.*

**Total Extended Price =**





Outlook

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**Re: Battery charging**


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**From** Nathan Cao(Xinnan Cao) <nathan.cao@geekplus.com>

**Date** Fri 1/31/2025 1:46 PM

**To** Ares Yeung <ares.yeung@geekplus.com>; James Burford <james.burford@ship8.com>; Ken Chen(陳星愷) <ken.chen@geekplus.com>

**Cc** Randy Randolph(Randy Randolph) <randy.randolph@geekplus.com>; Ron Capranos <ron.capranos@ship8.com>; Larry Show <larry.show@ship8.com>

 1 attachment (8 KB)

Outlook-5lv5rj1f;

Hi James,

The price for the tool is \$311.65 ea. Material code is 16.10.00007.

Please feel free to send us a PO for confirmation.

Thanks

Best,

**Nathan Cao**

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**Tel:** +1 858-226-6235

US Office (East): 3970 Johns Creek Ct, Ste 325, Suwanee, GA 30024

US Office (West): 3570 Carmel Mountain Rd, Ste 100, San Diego, CA

92130

[www.geekplus.com](http://www.geekplus.com)

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**From:** Ares Yeung(楊慧聰) <ares.yeung@geekplus.com>

**Sent:** Thursday, January 30, 2025 5:10 PM

**To:** James Burford <james.burford@ship8.com>; Ken Chen(陳星愷) <ken.chen@geekplus.com>; Nathan Cao(Xinnan Cao) <nathan.cao@geekplus.com>

**Cc:** Randy Randolph(Randy Randolph) <randy.randolph@geekplus.com>; Ron Capranos

<ron.capranos@ship8.com>; Larry Show <larry.show@ship8.com>

Subject: 回覆: Battery charging

@Nathan Cao(Xinnan Cao) Adding Nathan for the quotation request.

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寄件者: James Burford <james.burford@ship8.com>

寄件日期: 2025年1月30日 下午 05:07

收件者: Ken Chen(陳星愷) <ken.chen@geekplus.com>; Ares Yeung(楊慧聰) <ares.yeung@geekplus.com>

副本: Randy Randolph(Randy Randolph) <randy.randolph@geekplus.com>; Ron Capranos

<ron.capranos@ship8.com>; Larry Show <larry.show@ship8.com>

主旨: Re: Battery charging

**\*\*This email is from outside, please pay attention, especially the links and attachments\*\***

Can we get this tool?

James Burford  
Regional Facilities Director  
311 International Trade Pkwy  
Port Wentworth, GA 31407

C: 912.507.7881

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From: Ares Yeung(楊慧聰) <ares.yeung@geekplus.com>

Sent: Thursday, January 30, 2025 4:54:54 PM

To: James Burford <james.burford@ship8.com>; Ken Chen(陳星愷) <ken.chen@geekplus.com>

Cc: Randy Randolph(Randy Randolph) <randy.randolph@geekplus.com>; Ron Capranos

<ron.capranos@ship8.com>; Larry Show <larry.show@ship8.com>

Subject: 回覆: Battery charging

James,

There is a battery tool for saving the dead battery. It takes ~ 1 day for fully charge 1 battery.

Best,  
Ares

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寄件者: James Burford <james.burford@ship8.com>

寄件日期: 2025年1月30日 下午 04:19

收件者: Ken Chen(陳星愷) <ken.chen@geekplus.com>; Ares Yeung(楊慧聰) <ares.yeung@geekplus.com>

副本: Randy Randolph(Randy Randolph) <randy.randolph@geekplus.com>; Ron Capranos

<ron.capranos@ship8.com>; Larry Show <larry.show@ship8.com>

主旨: Re: Battery charging

**\*\*This email is from outside, please pay attention, especially the links and attachments\*\***

Following up on this, we have approximately 8-10 batteries that we are having issues with that I am trying to determine if we can revive them.

Is there a way to charge these without them being in a robot?

Do you know what the led light stands for on the battery?

James Burford  
Regional Facilities Director  
311 International Trade Pkwy  
Port Wentworth, GA 31407

**C:** 912.507.7881

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**From:** James Burford <james.burford@ship8.com>  
**Sent:** Monday, January 27, 2025 5:16:43 PM  
**To:** Ken Chen(陳星愷) <ken.chen@geekplus.com>; Ares Yeung <ares.yeung@geekplus.com>  
**Cc:** Randy Randolph <randy.randolph@geekplus.com>; Ron Capranos <ron.capranos@ship8.com>; Larry Show <larry.show@ship8.com>  
**Subject:** Re: Battery charging

Ken - following up on this.

Randy also mentioned today that Geek+ has was to monitor the health of the batteries. Is there a separate tool for this or is it something we can see now?

James Burford  
Regional Facilities Director  
311 International Trade Pkwy  
Port Wentworth, GA 31407

**C:** 912.507.7881

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**From:** James Burford <james.burford@ship8.com>  
**Sent:** Friday, January 24, 2025 8:55:24 AM  
**To:** Ken Chen(陳星愷) <ken.chen@geekplus.com>; Ares Yeung <ares.yeung@geekplus.com>  
**Cc:** Randy Randolph <randy.randolph@geekplus.com>; Ron Capranos <ron.capranos@ship8.com>; Larry Show <larry.show@ship8.com>  
**Subject:** Re: Battery charging

Following up on this?

James Burford  
Regional Facilities Director  
311 International Trade Pkwy  
Port Wentworth, GA 31407

C:912.507.7881

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**From:** James Burford  
**Sent:** Monday, January 20, 2025 10:47 AM  
**To:** Ken Chen(陳星愷) <ken.chen@geekplus.com>; Ares Yeung <ares.yeung@geekplus.com>  
**Cc:** Randy Randolph <randy.randolph@geekplus.com>; Ron Capranos <ron.capranos@ship8.com>; Larry Show <larry.show@ship8.com>  
**Subject:** Battery charging

Starting a new thread about this topic.

How can we charge a battery when the unit will not turn on? The chargers will not charge a battery if the robot does not turn on, so how can we charge a battery when the unit is off?

I also see that the batteries have an LED, can you tell me what the LED is for? Sometimes it's solid red, or flashing red or green, etc.

James Burford  
Regional Facilities Director  
311 International Trade Pkwy  
Port Wentworth, GA 31407

C: 912.507.7881



