

Dear JLCPCB customers,

JLCPCB will be closed from Jan 30th to Feb 11th(GMT+8) to celebrate the Chinese New Year. To avoid unnecessary delays to your project, please kindly schedule your orders ahead of time. Here's the detail of our holiday schedule (<https://support.jlcpcb.com/article/73-jlcpcb-spring-festival-holiday-schedule>)>>.

Ship to / USD Need Help? (<https://support.jlcpcb.com/>)



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HOT Chinese New Year Super Deal. Buy One Get \$800 Gift Card Valid for 6 Months! (<https://lcsc.com/activity.html#/specialdeals?id=superdeal&href=jlc-history&source=jlc>)

Search for...

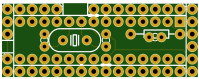
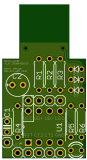


usoler42

Profile

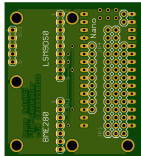
Order History

Instant Order

Product Detail	Product File	Price	Order Status	Operate
2019-01-24	W20190124199425			
<div><div><div>PCB Prototype</div><div>Order Number : Y13-2291733A</div><div>5 pcs \$2.00</div><div>Product Details</div><div>Build Time:2 days</div></div></div>	<div>Prod_GERBER_Ultra_RBB...</div> <div>Pending</div> <div>The order cannot be cancelled once it has been put into production.</div>	<div>Merchandise Total: \$2.00</div> <div>Shipping Charge: \$23.01</div> <div>Order Total: \$25.01</div>	<div>Paid</div>	<div>Cancel Order</div> <div>Order Details</div> <div>Invoice</div>
2018-05-04	W2018050449150			
<div><div><div>PCB Prototype</div><div>Order Number : Y10-2291733A</div><div>5 pcs \$35.38</div><div>Product Details</div><div>Build Time:3 days</div></div></div>	<div>N64TinyUSB_HelveTiny_1.0...</div> <div>Quality Complaint</div> <div>Production Progress</div>	<div>Merchandise Total: \$35.38</div> <div>Shipping Charge: \$7.40</div> <div>Order Total: \$42.78</div>	<div>Shipped</div> <div>Shipping Method:</div> <div>Tracking</div>	<div>Reorder</div> <div>Order Details</div> <div>Invoice</div>
2018-02-22	W2018022225465			

2018-02-22

W2018022225465



PCB Prototype

Order Number : Y6-2291733A

5 pcs \$2.00

Product Details

Build Time:2 days

FlightController.gerber_Y6 (/...

Quality Complaint

Production Progress

Merchandise Total: \$2.00

Shipping Charge: \$7.75

Order Total: \$9.75

Shipped

Shipping Method:

Tracking

Reorder

Order Details

Invoice

3 items in total

PRODUCTS/SERVICES

- Instant PCB Quote (<https://jlcpcb.com/quote>)
- How do I place an order (<https://support.jlcpcb.com/article/21-how-do-i-place-an-order>)
- How to order a stencil (<https://support.jlcpcb.com/article/25-how-to-order-a-stencil>)
- Suggested Naming Patterns (<https://support.jlcpcb.com/article/29-suggested-naming-patterns>)
- Free PCB Editor (<https://easyeda.com/>)
- Online gerber viewer (<http://gerber-viewer.easyeda.com/>)
- Altium PCB to gerber files (<https://support.jlcpcb.com/article/42-how-to-export-altium-pcb-to-gerber-files>)
- Eagle PCB to gerber files (<https://support.jlcpcb.com/article/43-how-to-export-eagle-pcb-to-gerber-files>)
- Kicad PCB to gerber files (<https://support.jlcpcb.com/article/44-how-to-export-kicad-pcb-to-gerber-files>)
- Diptrace PCB to gerber files (<https://support.jlcpcb.com/article/46-how-to-export-diptrace-pcb-to-gerber-files>)

COMPANY

- About Us (<https://support.jlcpcb.com/category/15-get-started>)
- Capabilities (<https://support.jlcpcb.com/category/15-get-started>)
- Shipping & Delivery (<https://support.jlcpcb.com/article/27-shipping-delivery>)
- Payment Method (<https://support.jlcpcb.com/category/30-payment-invoice>)
- Certifications (<https://support.jlcpcb.com/article/64-certifications>)
- Privacy Policy (<https://support.jlcpcb.com/article/59-privacy-policy>)

SUPPORT

- Support Center (<https://support.jlcpcb.com/>)
- Contact Us (<https://support.jlcpcb.com/collection/36-contact-us>)

GROUP COMPANY

- EasyEDA (<https://easyeda.com/>)
- LCSC components (https://lcsc.com/jlc_activity/?herf=jlc-footer)



JLCPCB(Shenzhen JLC Electronics Co., Ltd.), is the largest PCB prototype enterprise in China and a high-tech manufacturer specializing in quick PCB prototype and small-batch PCB production. With Over 10 years of PCB manufacturing experience, we're able to provide cost effective solutions that deliver the highest reliability PCB products to customers faster.

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