

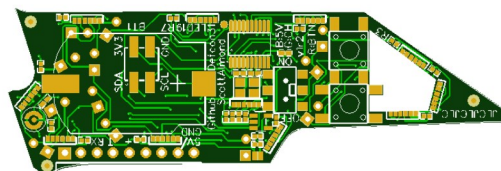
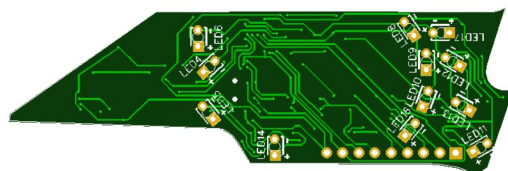
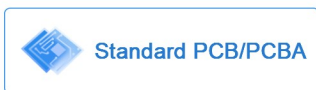


USD

Order now

My file

scottalmond

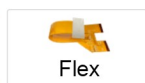


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Detected 2 layer board of 26.61x79.1mm(1.05x3.11 inches) .

[Gerber Viewer](#)

Base Material



Layers

1

2

4

Precision PCB

6

8

10

12

14

16

18

20

Dimensions

79.1

\*

70.61

mm

PCB Qty

300

We recommend you to prototype your PCBs before small batch PCB production.

Product Type

Industrial/Consumer electronics

Aerospace

Medical

PCB Specifications

Different Design

1

2

3

4

Delivery Format	<input checked="" type="button" value="Single PCB"/>	<input type="button" value="Panel by Customer"/>	<input type="button" value="Panel by JLCPCB"/>				
PCB Thickness	<input type="button" value="0.4"/>	<input type="button" value="0.6"/>	<input type="button" value="0.8"/>	<input type="button" value="1.0"/>	<input type="button" value="1.2"/>	<input checked="" type="button" value="1.6"/>	<input type="button" value="2.0"/>
PCB Color	<input checked="" type="button" value="Green"/>	<input type="button" value="Purple"/>	<input type="button" value="Red"/>	<input type="button" value="Yellow"/>	<input type="button" value="Blue"/>	<input type="radio" value="White"/>	<input type="button" value="White"/>
	<input type="button" value="Black"/>						
Silkscreen	<input type="radio" value="White"/>	<input checked="" type="button" value="White"/>					
Surface Finish	<input checked="" type="button" value="HASL(with lead)"/>	<input type="button" value="LeadFree HASL"/>	<input type="button" value="ENIG"/>				
<b>High-spec Options</b>							
Outer Copper Weight	<input checked="" type="button" value="1 oz"/>	<input type="button" value="2 oz"/>					
Via Covering	<input checked="" type="button" value="Tented"/>	<input type="button" value="Untented"/>	<input type="button" value="Plugged"/>	<input type="button" value="Epoxy Filled &amp; Capped"/>			
	<input type="button" value="Copper paste Filled &amp; Capped"/>						
Board Outline Tolerance	<input checked="" type="button" value="±0.2mm(Regular)"/>		<input type="button" value="±0.1mm(Precision)"/>				
Confirm Production file	<input checked="" type="button" value="No"/>	<input type="button" value="Yes"/>					
Remove Order Number	<input type="button" value="No"/>	<input type="button" value="Yes"/>	<input checked="" type="button" value="Specify a location"/>				
Flying Probe Test	<input checked="" type="button" value="Random Test"/>		<input type="button" value="Fully Test"/>				
Gold Fingers	<input checked="" type="button" value="No"/>	<input type="button" value="Yes"/>					
Castellated Holes	<input checked="" type="button" value="No"/>	<input type="button" value="Yes"/>					

**Advanced Options**

Engineering fee	\$8.00
Via Covering	\$0.00
Surface Finish	\$0.00
Film	\$1.50
Board	\$73.20

**Standard PCBA Price**

Setup Fee	\$25.00
Stencil	\$7.75
Components	-
Feeders Loading fee	-
SMT Assembly	-
Hand-soldering labor fee	-
Manual Assembly	-

**Build Time**

PCB:	5-6 days	\$0.00
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**Calculated Price** **\$115.45**[Get Special offer by EasyEDA project >](#)Additional charges may apply for [special cases](#)**NEXT****Shipping Estimate** **\$106.53**

✓ DHL Express Worldwide	2-4 business days
Weight	5.95kg

## PCB Remark

Note: INSTALL qty 250 BT1 ONLY. DO NOT INSTALL qty 50 BT1.

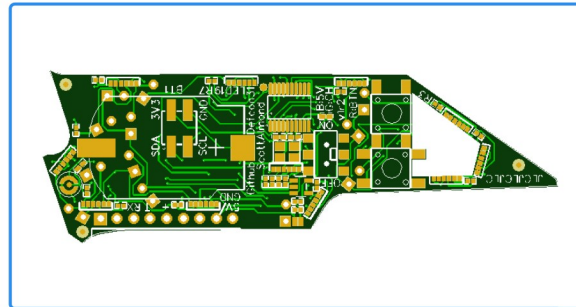
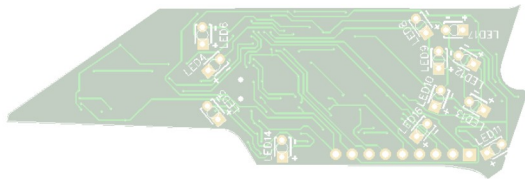
Note: Be careful about soldering of designator LED21. There was a complaint before.



## PCB Assembly



Free Assembly for your PCB order



☐ Assemble top side

☒ Assemble bottom side

PCBA Type

Economic

Standard

[What's the difference?](#)

Assembly Side

Top Side

Bottom Side

Both Sides

PCBA Qty

300

5

Qty from 2 to 300

Edge Rails/Fiducials

Added by JLCPCB

Added by Customer

Confirm Parts Placement

No

Yes

☐ I agree to [the Terms and Conditions of JLCPCB assembly Service.](#)

Confirm



## Stencil

Order together with PCB

## COMPANY

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