






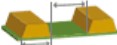





Material	<div>Normal FR-4 Board </div> <div>Aluminum Board (Conductivity: 1.0W) </div> <div>Aluminum Board (Conductivity: 2.0W) </div> <div>Rogers </div> <div>HDI(Buried/blind vias) </div> <div>Copper Base ( 2.0W ) </div>	
	<a href="#">Substrate Material Testing Report</a>	
Different Design in Panel	<div>1</div>	
* Size (single)	<div>160 × 100 mm</div> <div>inch"↔mm?</div>	
* Quantity (single)	<div>5</div>	
Panel Way	<div>Single piece</div> <div>Panel by Customer</div> <div>Panel by PCBgogo</div>	
Layers	<div>1 Layer</div> <div>2 Layers</div> <div>4 Layers</div> <div>6 Layers</div> <div>8 Layers</div> <div>10 Layers</div> <div>12 Layers</div> <div>14 Layers</div>	
FR4-TG	<div>TG 130-140</div> <div>TG 150-160</div> <div>TG 170-180</div>	
Thickness	<div>0.2</div> <div>0.4</div> <div>0.6</div> <div>0.8</div> <div>1.0</div> <div>1.2</div> <div>1.4</div> <div>1.6</div> <div>1.8</div> <div>2.0</div> <div>2.4</div> <div>2.8</div> <div>3.0</div> <div>3.2</div> <div>3.6</div> <div>3.8</div> <div>4.0</div> <div>Unit: mm</div> <div></div>	
Min Track/Spacing	<div>3/3mil</div> <div>4/4mil</div> <div>5/5mil</div> <div>6/6mil</div> <div>8/8mil ↑</div> <div></div>	
Min Hole Size	<div>0.15mm</div> <div>0.2mm</div> <div>0.25mm</div> <div>0.3mm ↑</div> <div>0.8mm ↑</div> <div>1.0mm ↑</div> <div>No Drill</div> <div></div>	
Solder Mask	<div>Green</div> <div>Red</div> <div>Yellow</div> <div>Blue</div> <div>White</div> <div>Purple</div> <div>Black</div> <div>Matte black</div> <div>Matte green</div> <div>None</div>	
Silkscreen	<div>White</div> <div>Black</div> <div>Yellow</div> <div>None</div>	
Gold Fingers	<div>Yes</div> <div>No</div>	
Surface Finish	<div>HASL with lead</div> <div>HASL lead free</div> <div>Immersion gold(ENIG)</div> <div>OSP</div> <div>Hard Gold</div> <div>ENEPIG</div> <div>Immersion silver(Ag)</div> <div>None</div>	

### PCB Build time


[Price Comparison Matrix](#)

Build Time	Total
✓ 24 Hours (No Extra Fee)	\$39

### Shipping costs

COLOMBIA


HK post

Hongkong Post 

15-30 days , Weight: 0.780 kg

CHN Time Zone(GMT+8): 2021/08/21 10:34:27

Payment before 2021/08/21 18:00 (GMT+8 Only PCB)

Delivery time 2021/8/22  Estimation 2021/9/21

PCB Cost \$ 39  
Shipping \$ 16

Total Amount \$55

[ADD TO BASKET](#)

⚠ The price is rough quote. If you need the accurate price with components cost, please register and upload the files.

Tick "Yes" to agree PCBGOGO to replace "HASL" to "ENIG" randomly because of factory fabrication requirments.

Yes

No

Via Process

Tenting vias

Plugged vias

Vias not covered

Tips: If you use .PCB and .PCBDOC format file, we will fabricate the drills in PCBs as your selected options. This option is invalid if your file is Gerber file , as we will do according your Gerber file.

Finished Copper

1 oz. Cu

2 oz. Cu

3 oz. Cu

4 oz. Cu

5 oz. Cu

6 oz. Cu

7 oz. Cu

8 oz. Cu

9 oz. Cu

10 oz. Cu



PCB Assembly

Yes

No

The above PCBs need assembly service

SMD-stencil

Yes

No

Order together with PCB

