

 Standard PCB/PCBA

 Advanced PCB/PCBA

 SMT-Stencil


 3D Printing


 [Back to Upload File](#)


Detected 2 layer board of 8.89x360.04mm(0.35x14.17 inches) .


 [Gerber Viewer](#)


Base Material


 FR-4

 Flex

 Aluminum

 Copper Core

 Rogers

 PTFE Teflon

Layers

1

2

Dimensions

360.04

*

8.89

mm

▼

PCB Qty

5

▼

Product Type

Industrial/Consumer electronics

Aerospace

Medical

PCB Specifications

Different Design

1

2

3

4

Delivery Format

Single PCB

Panel by Customer

Panel by JLCPCB

PCB Thickness

0.11

0.12

0.2

Coverlay Color

Yellow

Black

Silkscreen

☐ White

Cooper Type

Electro-deposited

Rolled Annealed

Surface Finish

ENIG

Gold Thickness

1 U"

2 U"

High-spec Options

Outer Copper Weight

1/3 oz

0.5 oz

1 oz

Coverlay Thickness

Pl:12.5um/AD:15um

Pl:25um/AD:25um

Stiffener

Without

Polyimide

FR4

Stainless Steel

3M Tape

EMI Shielding Film

Without

Both sides (Black ,18um)

Single side (Black ,18um)

Charge Details

Engineering fee

Surface Finish

Board

Build Time

PCB : 4-5 days

Calculated Price

[Get Special offer b](#)

Additional charges may apply for [special ca](#)

SAVE TO CART

Shipping Estimate

▼ DHL Express Worldwide

Weight

Cutting Method

Laser Cutting

Punching

Board Outline Tolerance

±0.2mm(Regular)

±0.1mm(Precision)

Confirm Production file

No

Yes

Remove Order Number

No

Yes


Specify a location

Flying Probe Test

Fully Test

Advanced Options


PCB Remark



PCB Assembly

Coupon

Free Assembly for your PCB order



Stencil

Order together with PCB

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