

# O-leading PCB 專業 製造 服務

O-Leading PCB 專業, PCB 專業 及 PCB 組裝 (PCBA) 專業 EMS 服務 及 專業 製造 服務 專業 製造 服務. 專業 HDI PCB, 專業 PCB, Rigid-Flexible PCB 專業 及 專業 PCB 專業 製造 服務. . 專業 及 專業 製造 服務 專業 及 專業 製造 服務 專業 及 專業 製造 服務.

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O-leading 專業 製造 服務 專業 及 專業 製造 服務 專業 及 專業 製造 服務 PCB 及 PCBA 專業 製造 服務 專業 及 專業 製造 服務 專業 及 專業 製造 服務 專業 及 專業 製造 服務.

專業 及 專業 製造 服務 專業 : [專業 OEM 專業 1 ~ 12 專業 hasl FR4 專業](#)

WE ALWAYS PROVIDE YOU  
BEST RIGID-FLEXIBLE CIRCUIT

**O-LEADING**  
To Be **Reliable**, To Be **Valuable**

WE ALWAYS PROVIDE YOU  
BEST HIGH DENSITY INTERCONNECT PCB



Keep **LEARNING**

There's a phrase in Buddhism, 'Beginner's mind.'

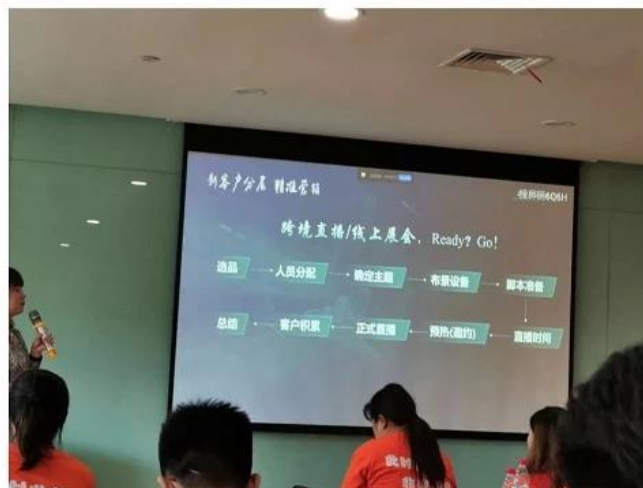
It's wonderful to have a beginner's mind

WE HAVE A **DREAM**

Keep **RUNNING**

I would like to live to study and not study to live.

---Bacon



□ □ □ □

[FR4 Rigid Double layer PCB](#) □ □ □ □, □ □ □ □ 0.2mm □ □ □ □ □ □ 30u □ □ □ □ PCB □ □ □ □ □ □

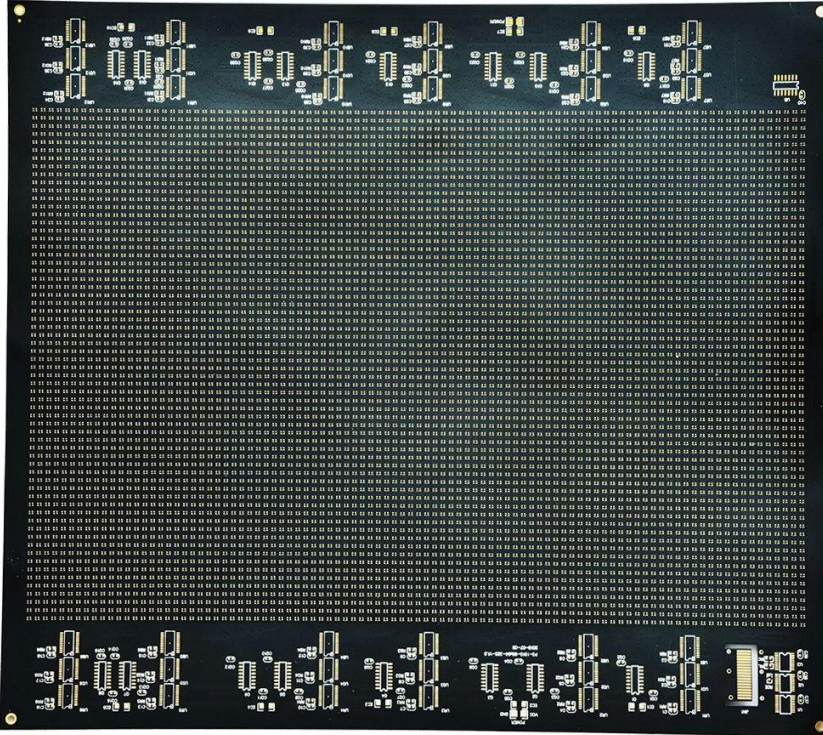




# TOP QUALITY PCB

## 0-LEADING

To Be Reliable, To Be Valuable

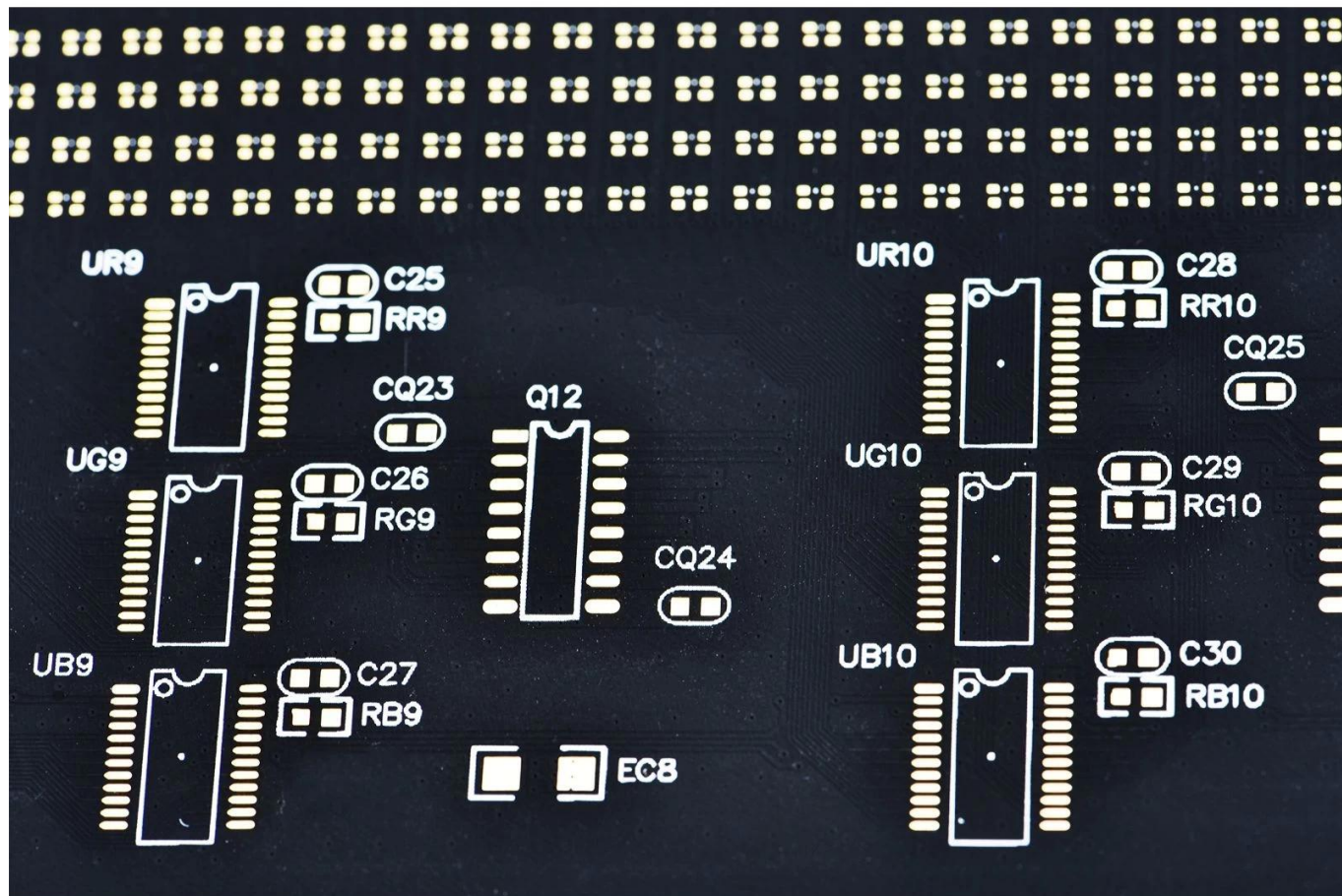


2L PCB WITH 0.2MM BOARD THICKNESS  
MAKE YOUR IDEA COME TRUE



TOP QUALITY PCB

**O-LEADING**  
To Be Reliable, To Be Valuable



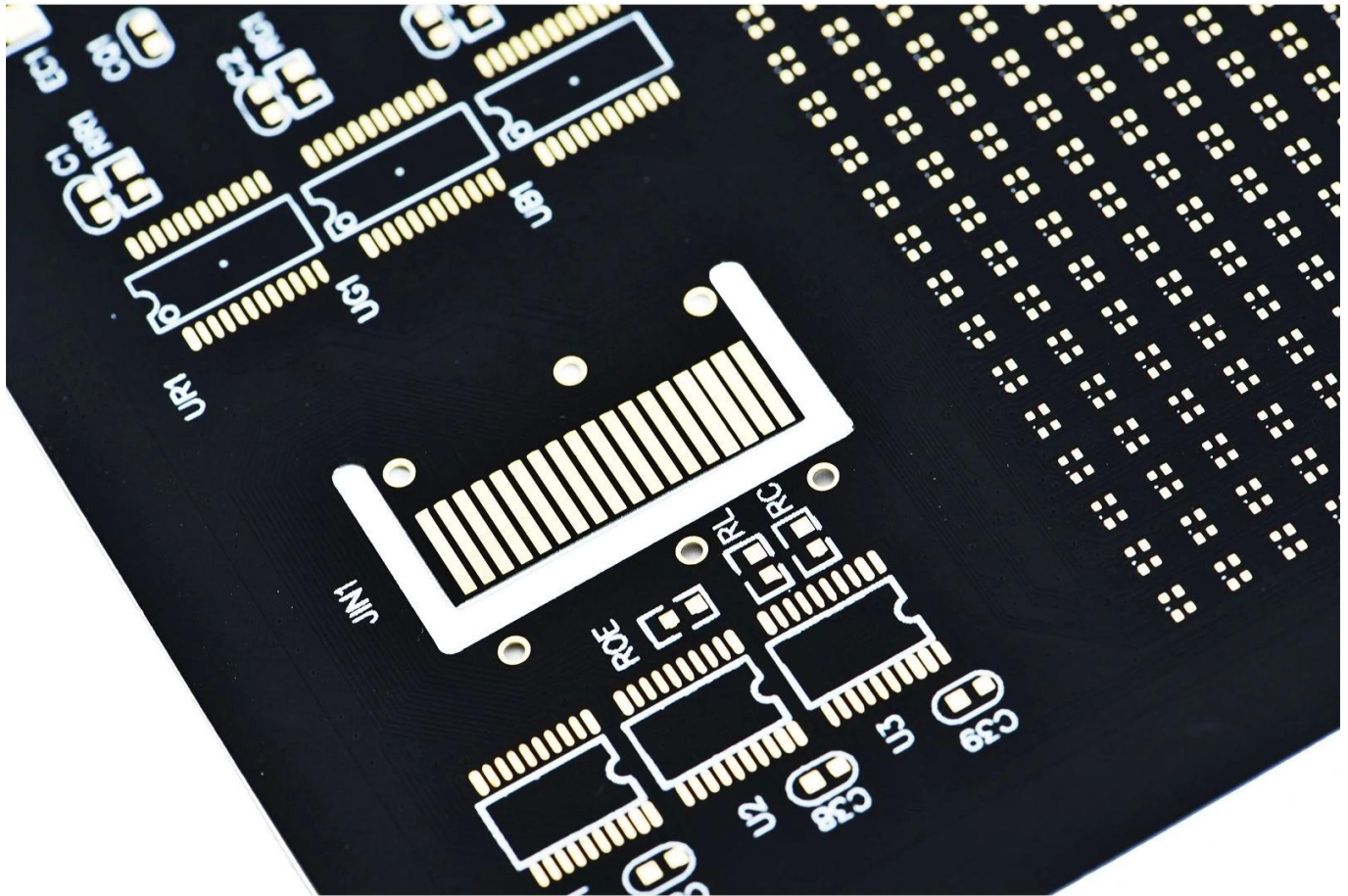
2L PCB WITH 0.2MM BOARD THICKNESS

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TOP QUALITY PCB

**O-LEADING**  
To Be Reliable, To Be Valuable

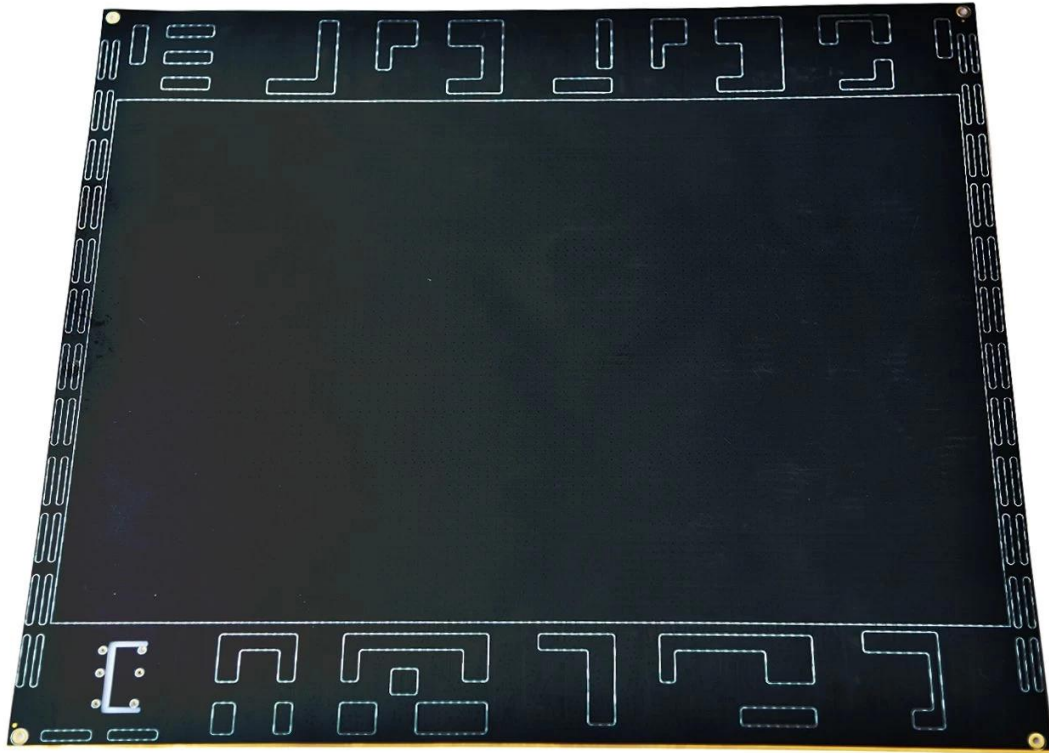


2L PCB WITH 0.2MM BOARD THICKNESS

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2L PCB WITH 0.2MM BOARD THICKNESS

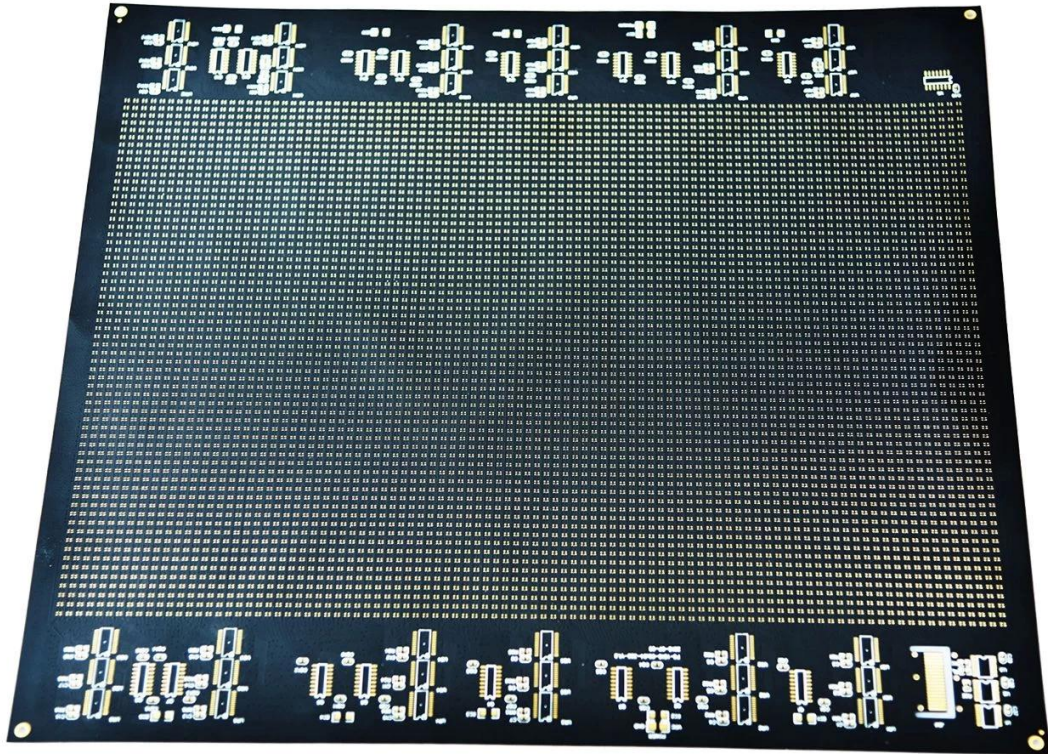
MAKE YOUR IDEA COME TRUE



# TOP QUALITY PCB

## O-LEADING

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2L PCB WITH 0.2MM BOARD THICKNESS  
MAKE YOUR IDEA COME TRUE



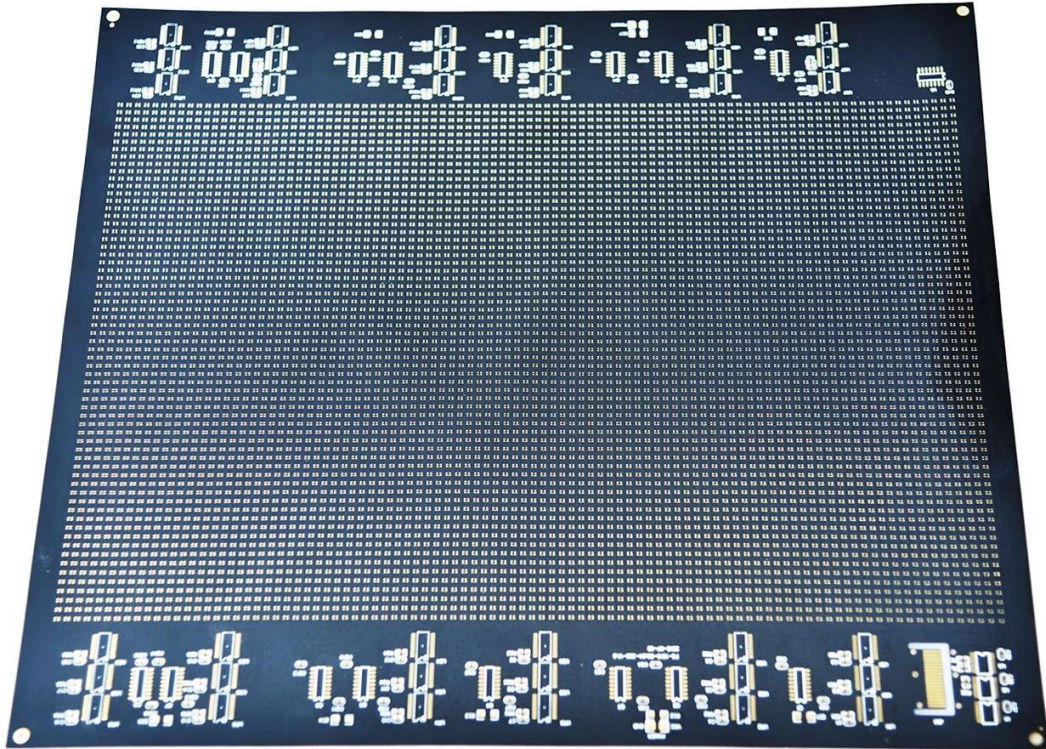




# TOP QUALITY PCB

## 0-LEADING

To Be Reliable, To Be Valuable



2L PCB WITH 0.2MM BOARD THICKNESS  
MAKE YOUR IDEA COME TRUE





# Market Share

CONSUMER ELECTRONICS

AUTOMOTIVE ELECTRONICS

INDUSTRIAL CONTROL

INTELLECTUALIZED HOUSEHOLD CONTROL

OTHER



30%  
CONSUMER ELECTRONICS



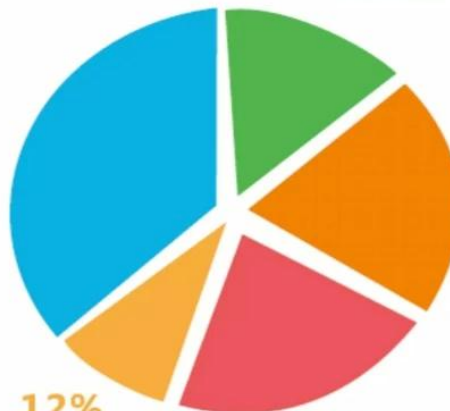
18%  
INTELLECTUALIZED HOUSEHOLD CONTROL

20%  
AUTOMOTIVE ELECTRONICS

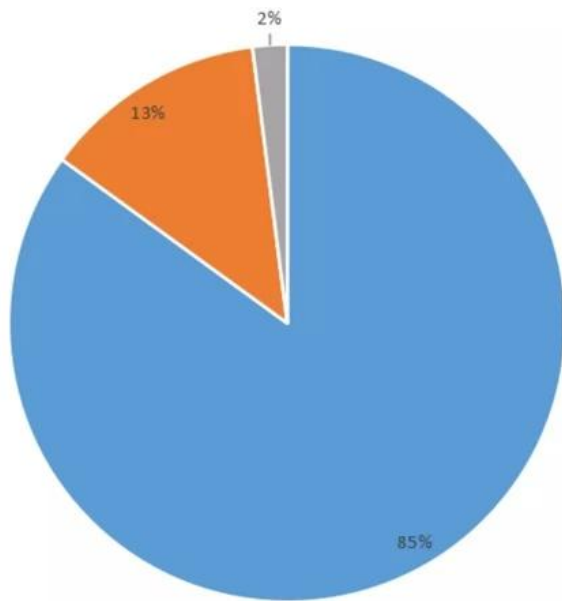


12%  
OTHER

20%  
INDUSTRIAL CONTROL



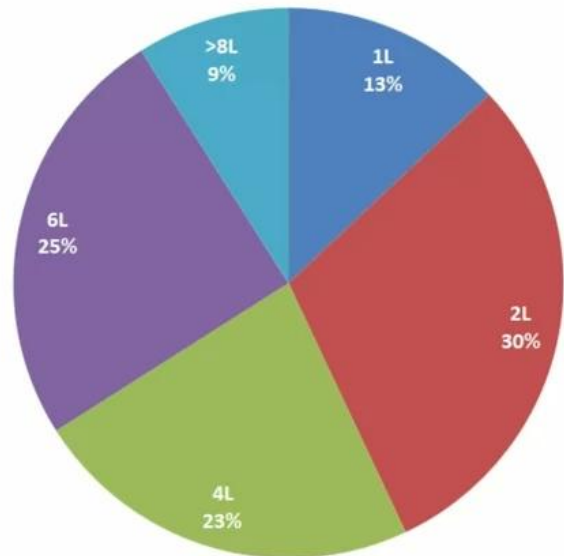
Product types



■ FR-4 PCB ■ MC PCB ■ rigid-flexible PCB

Product layers

■ 1L ■ 2L ■ 4L ■ 6L ■ >8L





# Production Process

18 years experience in one-stop PCB and PCBA, we can make your idea come true,





## Factory PCB



Automatic vacuum press machine



Drilling Machine



Pattern Plating Machine



Scrubbing Machine



Developing Machine



Routing Machine



High-speed flying probe machine



E-test Machine

## Factory SMT



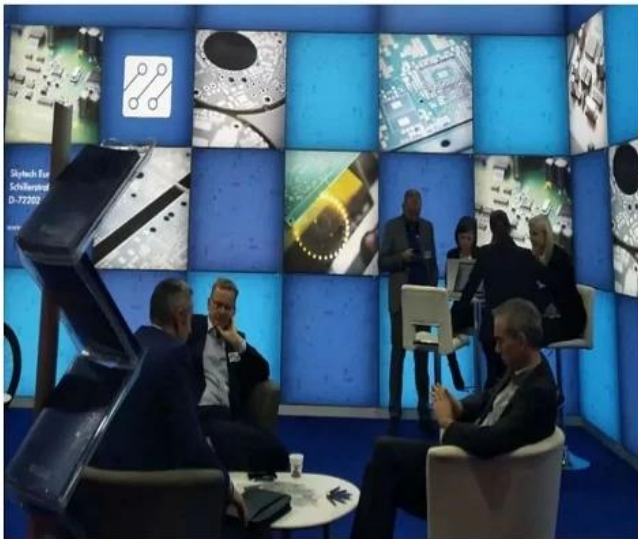


To be *RELIABLE*

**Q**uality first ,  
**C**ustomer supreme ,  
**S**cientifically management ,  
**S**triving for famous brand



*THE CUSTOMER IS KING*



To be *VALUABLE*

**S**cience and technology keeps head ,  
**P**ut people first ,  
**B**e precise and practical ,  
**C**ontribute sincerely

Skyworth 创维

**HAT** 和而泰  
HAT INTELLIGENT CONTROL

dongweikeji  
东威科技

美的 Midea

STAR-NET  
星网锐捷

FORYOU  
ADAYO 华阳集团

**EDIFIER**®

Cultraview 金锐显

3nod 三诺

**T&W**

**TCL**

AcBel 康舒科技  
ACBEL POLYTECH INC.

**Honeywell**

Schneider  
Electric

**ZTE** 中兴

**EMERSON**

**BYD**

**PHILIPS**

**TE**  
connectivity

**VIDEOTON**

CUSTOMER VOICE IS **EXTREMELY IMPORTANT** TO US

订单编号: 49335463501024670

供应商服务: 非常满意 (5 stars) 按时发货: 非常满意 (5 stars)



**High quality usb power pcb ,pcba manufacturer**  
★★★★★  
Fancy has done an excellent job, whenever we write, she answered us within 1 second, O-leading is very perfect with fast delivery, fast logistics, the most important thing is good quality, good packaging, thank you!

[回复该评论](#)



**oem customized rohs pcb drawing schematic s...**  
★★★★★  
We received the boards, the quality is very good, the price is very reasonable, Fancy is very nice & smart & experienced, the logistics is super fast, I will come to see more in the future.

[回复该评论](#)

订单编号: 49298271001024670

供应商服务: 非常满意 (5 stars) 按时发货: 非常满意 (5 stars)



**High TG180 FR-4 Circuit HDI PCB 94V0 Board ...**  
★★★★★  
perfect product, perfect PCB supplier!

[回复该评论](#)



**oem customized rohs pcb drawing schematic s...**  
★★★★★  
Very good and professional PCB product as usual!

[回复该评论](#)



**Strip LED Aluminum FR-4 lighting PCB board 9...**  
★★★★★  
High quality, fast delivery, good service, competitive price, lucky and happy to purchase from O-leading!

[回复该评论](#)

订单编号: 49024962001024670

供应商服务: 非常满意 (5 stars) 按时发货: 非常满意 (5 stars)



**High TG180 FR-4 Circuit HDI PCB 94V0 Board ...**  
★★★★★  
This is a very difficult PCB design, but we are lucky to find O-leading to support the PCB for us very good to a PCB supplier.



**universal FR4 Multilayer PCB washing machine...**  
★★★★★  
Fancy gives us very excellent service, very professional and experienced, O-leading is the best one of our suppliers, very happy to work with them.

订单编号: 40938623501024670

供应商服务: 非常满意 (5 stars) 按时发货: 非常满意 (5 stars)



**High quality Keyboard pcb & pcba Factory SMT...**  
★★★★★  
Top quality, it's the right choice to choose O-leading to make the PCB & PCBA

[回复该评论](#)

订单编号: 40938623501024670

供应商服务: 非常满意 (5 stars) 按时发货: 非常满意 (5 stars)



**Professional Printed Circuit Board Manufacturer...**  
★★★★★  
Very high quality PCB products, O-leading is the best PCB supplier that we have ever worked with.

订单编号: 44068794501024670

供应商服务: 非常满意 (5 stars) 按时发货: 非常满意 (5 stars)



**High TG180 FR-4 Circuit HDI PCB 94V0 Board ...**  
★★★★★  
We bought two batches, one by DHL, the other one by air, good quality and fast delivery!

LISTEN TO **CUSTOMER VOICE**

订单编号: 4090347501024670

供应商服务: 非常满意 (5 stars) 按时发货: 非常满意 (5 stars)



**Strip LED Aluminum FR-4 lighting PCB board 9...**  
★★★★★  
Very fast delivery! Fantastic, good job!!



**Professional Printed Circuit Board Manufacturer...**  
★★★★★  
Very happy to great support from O-leading, they are not only professional on the PCB, but also provide good PCB products, very good supplier!



**hot sale rigid-flexible PCB with 0.2mm BGA an...**  
★★★★★  
very professional supplier



**High Quality custom FPCB/Flex PCB/FPC/Flexi...**  
★★★★★  
Good product



**OEM ODM PCBA Bluetooth Wireless Marking G...**  
★★★★★  
high soldering quality



**Electronic parts haptic pcba Circuit Board asse...**  
★★★★★  
Very Good product

订单编号: 37378603001024670

供应商服务: 非常满意 (5 stars) 按时发货: 非常满意 (5 stars)



**Raspberry pi 0 Zero Raspberry Pi Zero Pi W ver...**  
★★★★★  
Fantastic products!!





**double layer pcb with red S/M and LF-HASL su...**  
★★★★★  
Good!

订单编号: 36919647001024670

供应商服务: 非常满意 (5 stars) 按时发货: 非常满意 (5 stars)



**AML-S802 Quad-core Android embedded board...**  
★★★★★  
Good products



**Fast delivery low cost pcb fabrication O-leadin...**  
★★★★★  
Good supplier



**Lidar IR Sensor board pcba(H08R6x)**  
★★★★★  
perfect product



**Customized PCBA design PCB design**  
★★★★★  
perfect



**Audio Speaker and Headphone Jack (H07R3x)**  
★★★★★  
High quality, good



**half hole pcb, half hole pcb module, half hole m...**  
★★★★★  
Top half hole pcb supplier, very perfect goods



**High Quality custom FPCB/Flex PCB/FPC/Flexi...**  
★★★★★  
this rigid-flexible pcb quality is perfect!



**Electronic parts haptic pcba Circuit Board asse...**  
★★★★★  
Very satisfied with O-leading products and quality, especially their on-time delivery, fantastic!

Be **kind** to your client,  
because he has many choices,  
but he chooses you instead.







## Test Report

No. SZXEC1900530401

Date: 30 Mar 2019

Page 1 of 6

O-LEADING SUPPLY CHAIN (HK) CO., LIMITED

1313.FLOOR 13, FORTUNE BUILDING, DANSHUI TOWN, HUIYANG DISTRICT, HUIZHOU, GUANGDONG, CHINA

The following sample(s) was/were submitted and identified on behalf of the clients as : OSP

SGS Job No. : RP19-005089 - SZ

Date of Sample Received : 22 Mar 2019

Testing Period : 22 Mar 2019 - 30 Mar 2019

Test Requested : Selected test(s) as requested by client.

Test Method : Please refer to next page(s).

Test Results : Please refer to next page(s).

Conclusion : Based on the performed tests on submitted sample(s), the results of Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls (PBBs), Polybrominated diphenyl ethers (PBDEs) and Phthalates such as Bis(2-ethylhexyl) phthalate (DEHP) , Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP) , and Diisobutyl phthalate (DIBP) comply with the limits as set by RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU.

Signed for and on behalf of  
SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen Branch

Tina Fan  
Approved Signatory



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## Test Report

No. SZXEC1900530401

Date: 30 Mar 2019

Page 2 of 6

Test Results :

### Test Part Description :

| Specimen No. | SGS Sample ID    | Description |
|--------------|------------------|-------------|
| SN1          | SZX19-005304.001 | Green"PCB"  |

Remarks :

- (1) 1 mg/kg = 1 ppm = 0.0001%
- (2) MDL = Method Detection Limit
- (3) ND = Not Detected ( < MDL )
- (4) "-" = Not Regulated

### RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU

Test Method : With reference to IEC 62321-4:2013+A1:2017, IEC 62321-5:2013, IEC 62321-7-2:2017, IEC 62321-6:2015 and IEC 62321-8:2017, analyzed by ICP-OES, UV-Vis and GC-MS.

| Test item(s)                 | Limit | Unit  | MDL | Q/Z |
|------------------------------|-------|-------|-----|-----|
| Cadmium (Cd)                 | 100   | mg/kg | 2   | ND  |
| Lead (Pb)                    | 1,000 | mg/kg | 2   | 8   |
| Mercury (Hg)                 | 1,000 | mg/kg | 2   | ND  |
| Hexavalent Chromium (Cr(VI)) | 1,000 | mg/kg | 8   | ND  |
| Sum of PBBs                  | 1,000 | mg/kg | -   | ND  |
| Monobromobiphenyl            | -     | mg/kg | 5   | ND  |
| Dibromobiphenyl              | -     | mg/kg | 5   | ND  |
| Tri bromobiphenyl            | -     | mg/kg | 5   | ND  |
| Tetrabromobiphenyl           | -     | mg/kg | 5   | ND  |
| Pentabromobiphenyl           | -     | mg/kg | 5   | ND  |
| Hexabromobiphenyl            | -     | mg/kg | 5   | ND  |
| Heptabromobiphenyl           | -     | mg/kg | 5   | ND  |
| Octabromobiphenyl            | -     | mg/kg | 5   | ND  |
| Nonabromobiphenyl            | -     | mg/kg | 5   | ND  |
| Decabromobiphenyl            | -     | mg/kg | 5   | ND  |
| Sum of PBDEs                 | 1,000 | mg/kg | -   | ND  |
| Monobromodiphenyl ether      | -     | mg/kg | 5   | ND  |
| Dibromodiphenyl ether        | -     | mg/kg | 5   | ND  |
| Tri bromodiphenyl ether      | -     | mg/kg | 5   | ND  |
| Tetrabromodiphenyl ether     | -     | mg/kg | 5   | ND  |
| Pentabromodiphenyl ether     | -     | mg/kg | 5   | ND  |



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## ZPMV2.E490354 - WIRING, PRINTED - COMPONENT

## Wiring, Printed - Component

See General Information for Wiring, Printed - Component

**O-LEADING SUPPLY CHAIN (HK) CO LTD**

E490354

ROOM 1205, 12/F  
TAI SANG BANK BLDG  
130-132 DES VOEUS ROAD  
CENTRAL, HONG KONG

| Type                                              | Cond Width    |               | Cond<br>Thk<br>mic(mil) | SS/<br>DS/<br>DSO | Max<br>Area<br>Diam<br>mm(in) | Solder |      | Max<br>Oper |       | Meets |   | C |
|---------------------------------------------------|---------------|---------------|-------------------------|-------------------|-------------------------------|--------|------|-------------|-------|-------|---|---|
|                                                   | Min           | Edge          |                         |                   |                               | Limits | Temp | Flame       | UL796 |       |   |   |
|                                                   | mm(in)        | mm(in)        |                         |                   |                               | C      | sec  | C           | Class | DSR   |   |   |
| Multilayer (mass laminate) printed wiring boards. |               |               |                         |                   |                               |        |      |             |       |       |   |   |
| O-LEADING-401                                     | 0.1 (0.004)   | 0.3 (0.012)   | 34 (1.34)               | DS                | 12.7 (0.5)                    | 260    | 10   | 130         | V-0   | -     | - |   |
| O-LEADING-407                                     | 0.08 (0.003)  | 0.2 (0.008)   | 17 (0.67)               | DS                | 9.7 (0.4)                     | 260    | 10   | 130         | V-0   | All   | - |   |
| Multilayer printed wiring boards.                 |               |               |                         |                   |                               |        |      |             |       |       |   |   |
| O-LEADING-408                                     | 0.125 (0.005) | 0.125 (0.005) | 12 (0.47)<br>Int:136    | DS                | 50.8 (2.0)                    | 280    | 20   | 130         | V-0   | All   | * |   |
| Single layer printed wiring boards.               |               |               |                         |                   |                               |        |      |             |       |       |   |   |
| O-LEADING-002                                     | 0.38 (0.015)  | 1.14 (0.045)  | 34 (1.34)               | SS                | 19.1 (0.8)                    | 260    | 10   | 105         | V-0   | All   | - |   |
| O-LEADING-003                                     | 0.38 (0.015)  | 1.14 (0.045)  | 34 (1.34)               | SS                | 19.1 (0.8)                    | 260    | 10   | 130         | V-0   | ▲     | - |   |
| O-LEADING-033                                     | 0.15 (0.006)  | 0.3 (0.012)   | 34 (1.34)               | SS                | 25.4 (1.0)                    | 260    | 10   | 120         | V-0   | All   |   |   |
| O-LEADING-205                                     | 0.1 (0.004)   | 0.3 (0.012)   | 34 (1.34)               | DS                | 69.6 (2.7)                    | 260    | 10   | 130         | V-0   | All   | - |   |
| O-LEADING-206                                     | 0.15 (0.006)  | 0.33 (0.013)  | 17 (0.67)               | DS                | 69.6 (2.7)                    | 260    | 10   | 130         | V-0   | All   | - |   |
| O-LEADING-D01                                     | 0.14 (0.006)  | 0.15 (0.006)  | 33 (1.30)               | DS                | 25.4 (1.0)                    | 260    | 10   | 130         | V-0   | All   | * |   |
| O-LEADING-S01                                     | 0.25 (0.010)  | 0.25 (0.010)  | 17 (0.67)               | SS                | 25.4 (1.0)                    | 260    | 4    | 130         | V-0   | All   | * |   |

## WIRING, PRINTED - COMPONENT | UL Product iQ

|                      |              |              |           |    |            |     |   |     |     |     |   |
|----------------------|--------------|--------------|-----------|----|------------|-----|---|-----|-----|-----|---|
| <b>O-LEADING-S02</b> | 0.2 (0.008)  | 0.2 (0.008)  | 17 (0.67) | SS | 25.4 (1.0) | 260 | 4 | 130 | HB  | ▲   | * |
| <b>O-LEADING-S03</b> | 0.25 (0.010) | 0.25 (0.010) | 34 (1.34) | SS | 25.4 (1.0) | 260 | 4 | 130 | V-0 | All | * |

\* - CTI marking is optional and may be marked on the printed wiring board.

Marking: Company name or file number and type designation. May be followed by a suffix to denote factory identification or burning test classification.

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PCB 規格

|                             |                                                                                         |
|-----------------------------|-----------------------------------------------------------------------------------------|
| PCB 規格                      |                                                                                         |
| 銅厚                          | 1oz-32oz                                                                                |
| 銅箔厚度                        | 1 / 3oz-12oz                                                                            |
| 銅厚 / 銅箔                     | 3.0mil / 3.0mil                                                                         |
| 銅厚 / 銅箔                     | 4.0mil / 4.0mil                                                                         |
| Max Aspect Ratio            | 10 : 1                                                                                  |
| 銅厚                          | 0.2mm ~ 5.0mm                                                                           |
| 銅厚 (mm)                     | 635 * 1500mm                                                                            |
| 銅厚 (mm)                     | 400mm                                                                                   |
| Plated 銅厚                   | +/- 3mil                                                                                |
| Blind / Buried Via (AII 銅厚) | 0                                                                                       |
| Via Fill (銅厚, 銅厚)           | 0                                                                                       |
| 銅厚                          | FR-4, FR-4high Tg, 銅厚 銅厚, 銅厚, 銅厚, Polyimide, 銅厚 銅厚 / 銅厚 銅厚 <a href="#">TG PCB 銅厚 銅厚</a> |
| 銅厚                          | HASL, OSP, ENIG, HAL-LF, Immersion silver, Immersion 銅厚, 銅厚, 銅厚 銅厚                      |

|              |                              |
|--------------|------------------------------|
| SMT 規格       |                              |
| PCB 銅厚       | FR-4, CEM-1, CEM-3, 銅厚 銅厚 銅厚 |
| 銅厚 PCB 銅厚    | 510x1500mm                   |
| 銅厚 PCB 銅厚    | 50x50mm                      |
| PCB 銅厚       | 0.5mm-4.5mm                  |
| 銅厚 銅厚        | 0.5-4mm                      |
| 銅厚 銅厚 銅厚 銅厚  | 0201                         |
| 銅厚 銅厚 銅厚 銅厚  | 0603 銅厚                      |
| 銅厚 銅厚 銅厚 銅厚  | 15mm                         |
| 銅厚 銅厚 銅厚     | 0.3mm                        |
| 銅厚 BGA 銅厚 銅厚 | 0.4mm                        |
| 銅厚 銅厚        | +/- 0.03mm                   |

PCB 規格

# Shipping service



| Quick Turn Lead Time |          |                     |
|----------------------|----------|---------------------|
| Layer Count:         | Lead Tim | Special Requirement |
| 1L/2L                | 2-3days  | 24 Hours,48 Hours   |
| 4L                   | 3-4days  | 48 Hours            |
| 6L                   | 4-5days  | 72 Hours            |
| 8L                   | 5-6days  | NA                  |
| 10L                  | 6-7days  | NA                  |
| 12L                  | 7-8days  | NA                  |
| 14L                  | 8-9days  | NA                  |

| Standard Lead Time |                  |                        |
|--------------------|------------------|------------------------|
| Layer Count:       | Sample Lead Time | Volume order lead time |
| 2L                 | 4 days           | 10 days                |
| 4L                 | 5 days           | 11 days                |
| 6L                 | 6 days           | 12 days                |
| 8L                 | 8 days           | 14 days                |
| 10L                | 10 days          | 16 days                |
| 12L                | 12 days          | 18 days                |
| 14L                | 14 days          | 20 days                |
| 16-32L             | 18 days          | 24 days                |

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## 1. O-Leading

- 1.1. 本公司符合 ISO 9001 : 2008 標準之品質管理系統。
- 1.2. 本公司之品質管理系統係根據 ISO 9001 : 2008 標準之要求而制定。
- 1.3. 本公司之品質管理系統係根據 ISO 9001 : 2008 標準之要求而制定，並符合 X-ray 檢測、AOI (Automated Optical Inspector) 及 ICT (in-circuit testing)。
- 1.4. 本公司之品質管理系統係根據 ISO 9001 : 2008 標準之要求而制定，並符合 ISO 14001 : 2004 標準之要求。
- 1.5. 本公司之品質管理系統係根據 ISO 9001 : 2008 標準之要求而制定，並符合 ISO 14001 : 2004 標準之要求。

## 2. O-Leading

前 10 大 股 東 均 為 公 司 董 事 或 監 事， 其 中 公 司 董 事 占 有 31 % 股 份。 公 司 董 事 均 為 中 國 公 民。

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### 3. O-Leading

FR4, TG FR4, Rogers, Arlon, Telfon, PI / FR4, PI





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