

PRECISION PCB SOLUTIONS. FROM PROTOTYPE TO PRODUCTION.

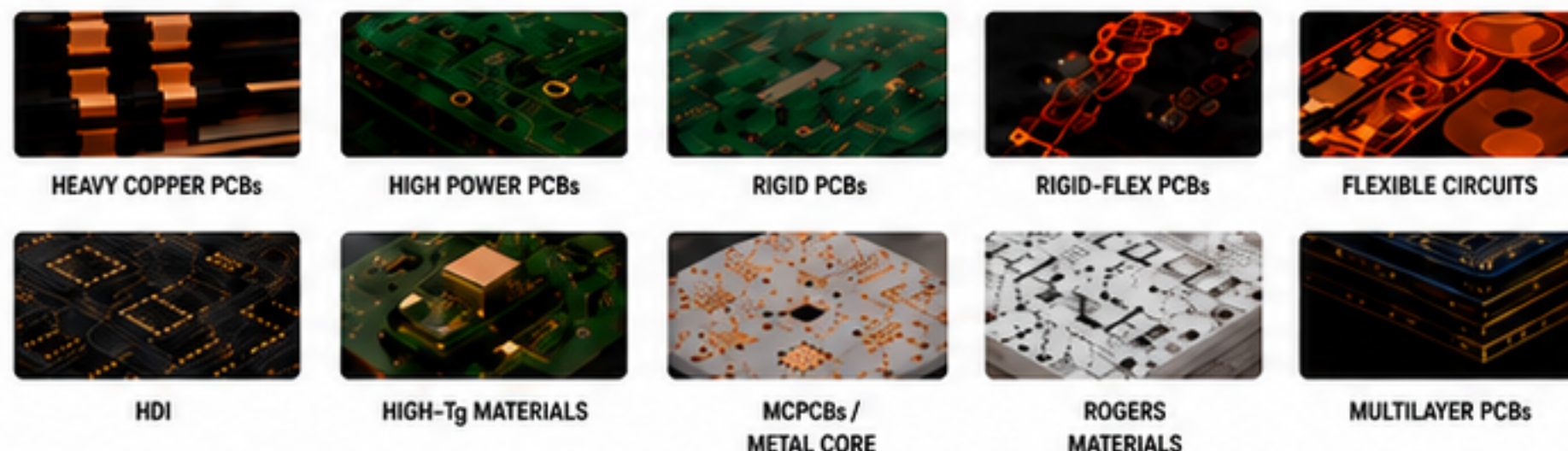
J-Cube Technologies is a Canadian company specializing in the manufacturing and supply of high-quality printed circuit boards.

We support OEMs, contract manufacturers, and engineering teams with reliable PCB solutions, competitive pricing, fast quotations, and a commitment to quality at every stage.

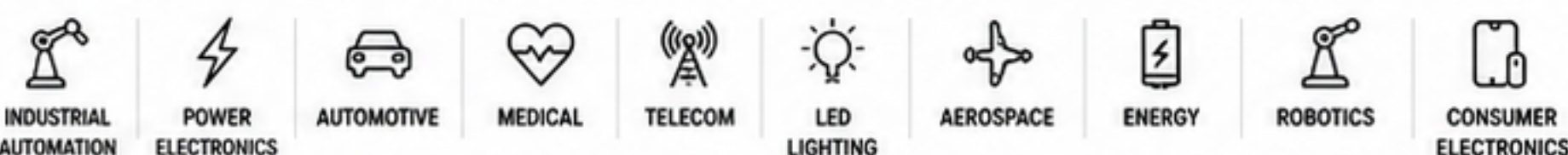
WHAT WE DO



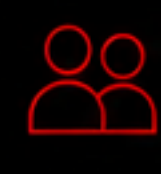
OUR PCB TECHNOLOGIES



INDUSTRIES WE SERVE




BUILT ON QUALITY
 We follow strict IPC standards and rigorous quality checks throughout our entire process.


PARTNERSHIP APPROACH
 We work closely with our customers to give them the best possible results.


FOCUSED ON YOUR SUCCESS
 Delivering solutions that power your innovation.

YOUR PCB MANUFACTURING PARTNER NOT A DESIGN HOUSE.

You design it. We manufacture it.

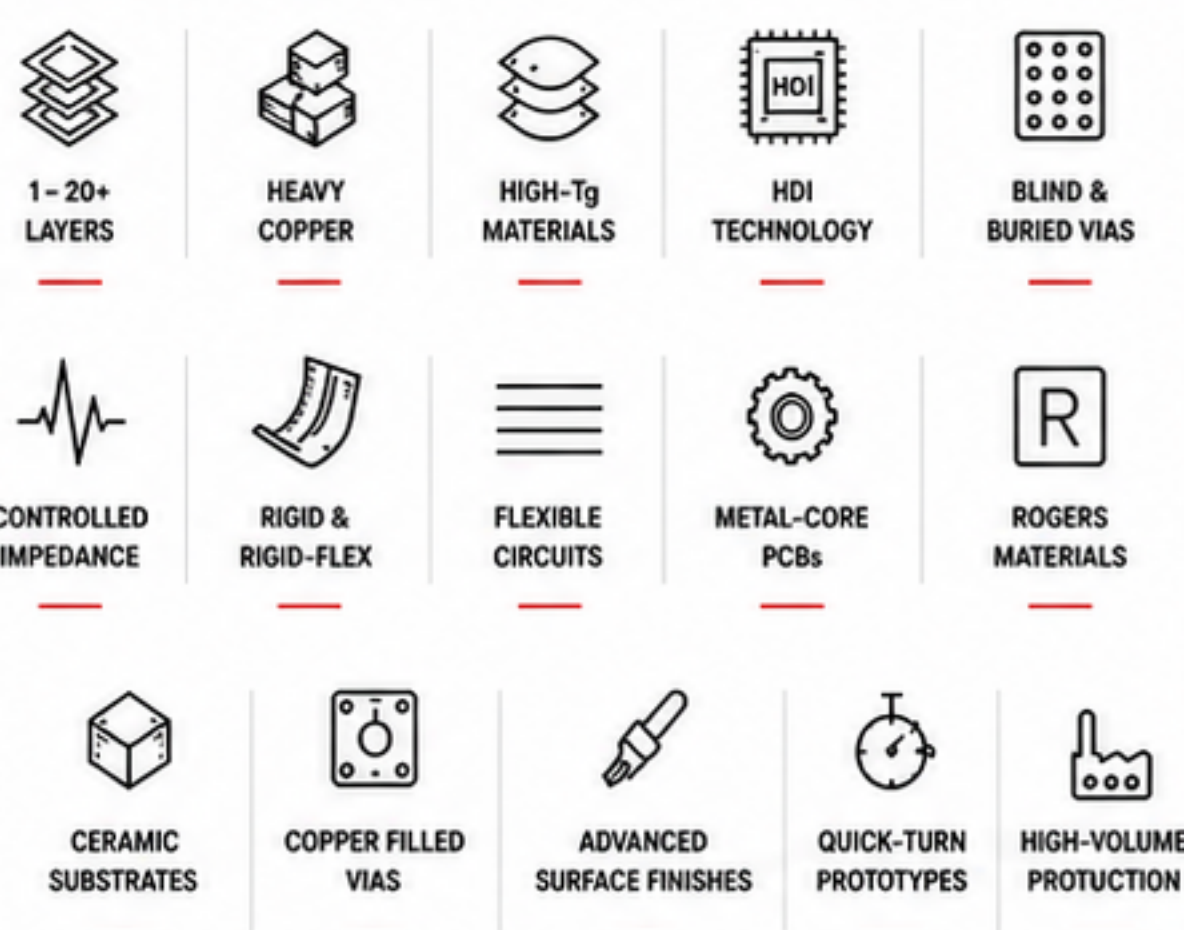
J-Cube Technologies specializes in high-quality PCB manufacturing based on your Gerber files and technical requirements. We are your trusted manufacturing partner, focused on delivering precision, quality, and reliability.



WHY CHOOSE J-CUBE?

- ✓ **Canadian Customer Support**
Local service you can rely on.
- ✓ **Fast 1-2-hour - 24/7 Quotations**
Quick, accurate, and responsive.
- ✓ **Prototype Through Production**
From make to high-volume builds.
- ✓ **ISO-Certified Manufacturing Partners**
Quality systems you can depend on.
- ✓ **UL-Registered Production**
Built to recognized global standards.
- ✓ **IPC Manufacturing Standards**
Engineered for long-term reliability.
- ✓ **Competitive Pricing**
Outstanding value without compromise.
- ✓ **Consistent Quality**
Rigorous testing and inspection.
- ✓ **Reliable Lead Times**
On-time delivery, every time.
- ✓ **Dedicated Account Management**
One team. One point of contact.

MANUFACTURING CAPABILITIES



OUR PROCESS



Whether you're developing your next prototype or scaling into full production, J-Cube Technologies delivers dependable PCB manufacturing backed by responsive service, technical expertise, and a commitment to quality.