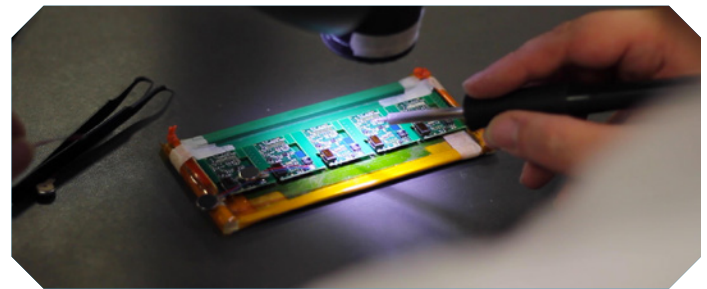
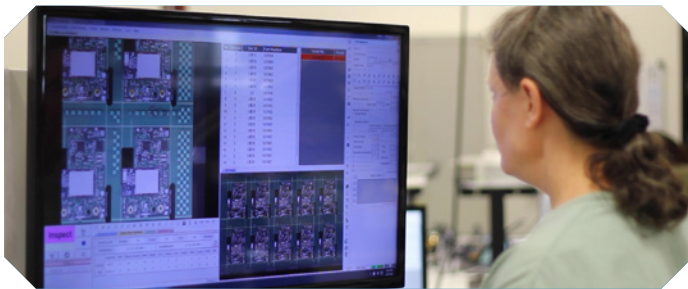


ELECTRONIC MEDICAL DEVICE MANUFACTURING

Levison Enterprises is an **ISO 13485**-certified and FDA-registered electronic medical device manufacturer in Northwest Ohio. With engineers and designers on staff, we are your partner through every stage of development, from concept to production. We actively seek partnerships in new and emerging medical device technologies.

MEDICAL DEVICE ENGINEERING & DESIGN SERVICES

Our team of experienced electronic engineers brings innovative solutions to optimize your medical device for production. Whether it's troubleshooting, repair, software programming, or testing, Levison Enterprises ensures your device meets the highest industry standards for quality and compliance.



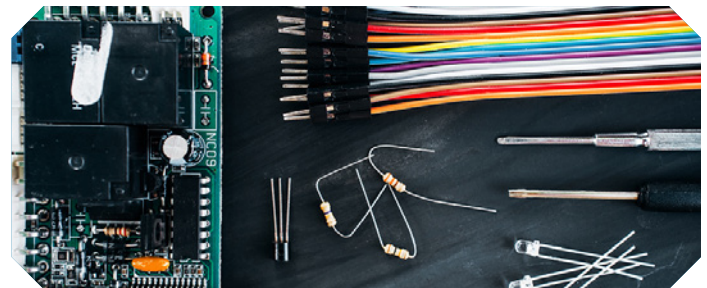
MEDICAL DEVICE PROTOTYPING & TESTING

We provide small-run prototyping services for medical devices for functionality before full-scale production. Our rigorous testing process validates your device's performance at every stage, confirming it meets your design intentions. Whether you're working with your design or ours, we test for reliability and identify opportunities for board optimization, improving component placement and efficiency.



MANUFACTURING SERVICES MEDICAL DEVICES

Our mixed technology capabilities support rapid board production, whether by hand or machine. We specialize in fine-pitch and precision placements and offer a variety of board sizes, colors, screen printing, and conformal coatings. Levison Enterprises also provides comprehensive cable and wire harness assembly and complete panel wiring and assembly for any medical electronic device.



ELECTRONIC ENCLOSURE ASSEMBLY FOR MEDICAL DEVICES

Levison Enterprises delivers complete box-build assembly services for electronic enclosures. Our team has expertise in assembling small and large-scale enclosures, ensuring your project is assembled precisely and carefully.

FDA REGISTERED ISO 13485 MEDICAL DEVICE MANUFACTURER

As an FDA-registered ISO 13485 manufacturer, Levison Enterprises produces medical devices for bedside care, surgical suites, outpatient facilities, and therapeutic settings. Our engineering team has experience with various medical device projects, including diagnostic equipment, testing and analysis systems, robotics, and imaging devices.

QUALITY CERTIFICATIONS

When you choose Levison Enterprises as your electronic medical device manufacturer, you can rely on our engineering and prototyping expertise, as well as our experience as a medical device manufacturer. We are also committed to quality and regularly perform 3rd party audits to maintain and exceed expectations and our quality standards. Levison has the quality standards and procedures in place to help you achieve the goals of your project. Whether you need them or not, our quality standards and attention to detail are put into every project, every board, and every cable assembly that is manufactured and produced by Levison Enterprises.

ISO13485
CERTIFIED

ISO9001
CERTIFIED

AS9100
CERTIFIED

IPC
IPC-J-STD-001 IPC-WHMA-A-620B IPC-A-610

FDA
REGISTERED

SBA
U.S. Small Business Administration

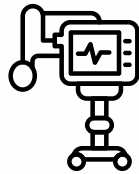
NIST
NIST SP800-171 Compliant



INDUSTRIES WE SERVE



FOOD



MEDICAL DEVICE



GOVERNMENT



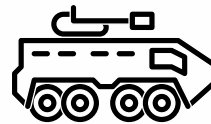
DEFENSE



AEROSPACE



INDUSTRIAL



VETRONICS



SAFETY & TESTING

CHOOSE LEVISON ENTERPRISES FOR YOUR NEXT PROJECT

Levison Enterprises is ready to support your next medical device project. With a proven track record in emerging technologies for medical device manufacturing, our engineering and design services review your device as it undergoes rigorous testing at every stage of development—from initial design to full-scale production. We continually perform quality checks throughout the process so your device meets the high standards of the healthcare industry. Let our experienced team help bring your next electronic medical device to life.



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