



JABIL

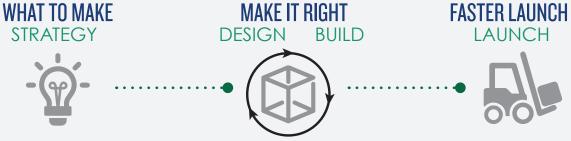
INNOVATION. REALIZED. RAPIDLY.

DIGITAL PROTOTYPE LAB OVERVIEW

The rate of innovation is accelerating and the pressure to get increasingly complex products and experiences to market quickly is high. Innovative solutions can be difficult to test and assess for success quickly. Product realization costs, timelines, and risk all grow exponentially when innovation and design are disconnected from manufacturing and commercialization. To overcome this challenge, we created the Digital Prototype Lab (DPL).

DPL is a full-service, rapid prototyping facility in the heart of Silicon Valley, USA. Developed for the global customer base of Jabil and Radius, it adds competitive value to customers with complete user insight, design, build, analysis and testing services offered under one roof, resulting in unmatched speed-to-innovation and market capability with reduced go-to-market risk. The state-of-the-art facility enables the delivery of ideas, products, and solutions to market quicker by accelerating innovation and development, specifically the design, build, test and analyze cycles.

We call it Accelerated Product Introduction (API).



TEST & ANALYZE

Our API process can help you dramatically accelerate your product development process to deliver faster time-tomarket, reduce uncertainty and mitigate production and go-to-market risks.

RAPID PROTOTYPING WORKSHOPS

The ability to quickly ideate, build and test concepts allows rapid refinement, alignment with your organization and feedback from your consumers. Facilitated brainstorm and fabrication sessions are held in the DPL for you and your team to ideate, build and test ideas rapidly. Whether you're building by hand or utilizing our expert staff to fabricate your concepts on site, you realize and communicate your ideas faster, better.





JABIL

INNOVATION. REALIZED. RAPIDLY.

RAPID, HIGHLY ACCURATE INSPECTION & ANALYSIS

Our CT scanning capability enables non-destructive, fast, and accurate measurement. This saves time from the concept phase through production ramp and into sustaining products in the marketplace.

- Reverse Engineering
- Rapid Part Inspection
- Non-Contact Inspection3D Assembly Analysis
- Damage Analysis
 - Failure Analysis

BEYOND PROTOTYPE: RAPID PRODUCT INTRODUCTION SERVICES POWERED BY DIGITAL ALL UNDER ONE ROOF



DISCOVER/DESIGN

Strategists UX/UI Creative Artists Mechanical & Electronics Engineers Regulatory Experts Mobile App/Software Developers Privacy/Security Experts Cloud Partners



DEVELOP

Digital/Physical Prototyping Capabilities: 3D Printing Technology, CT Scanning Technology, 3 and 5 axis CNC Machining etc. Rapid iteration off existing CAD Data or with Radius help, Rapid Tooling/Low Volume Manufacturing

JABIL

DELIVER

Large Scale Manufacturing 100+ Plants With 180k People \$1.2b In Working Capital 3D Printing Farms Intelligent Digital Supply Chain 17,000 Suppliers 1,000,000 Parts Per Day

OUTSTANDING USER EXPERIENCES PRODUCTS THAT CREATE ENGAGEMENT AND THAT CUSTOMERS WANT TO BUY

SPEED Streamlined and Frictionless idea to value – proof of concept realization reduced from 12+ to 5 weeks

> **LESS RISK** QUICKLY ITERATE/FAIL FAST/BUILD RIGHT

SCALE SUPPORT CUSTOMER NEEDS FROM STARTUPS TO GLOBAL COMPANIES