

Our Solutions

ElectroJet™

Additive Printed Electronics

Multi-Layer, Multi-Material Digital Printed Electronic All-in-One Systems

- Nanoparticle-free Silver Conductive Inks + Dielectrics
- UV 3D Printing Technology
- Optimized Process Capabilities

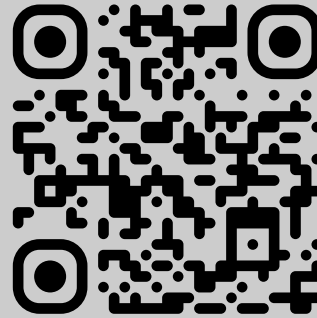
NanoCubed™

3D Printing Material Solutions

Tailored Nanocomposite Photopolymers for Exponential Performance

- Rigid, Flexible, and Optical Materials
- Tailored for End-Use Applications
- SLA + Syringe Extrusion + Piezo Inkjet Compatible

Please visit our website for more information.



chemcubed.com



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Additive Manufacturing Jettable Print Solutions



Designed for the application,
engineered for performance.

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Why ChemCubed?

ChemCubed is made up of technical and business professionals with over 25 years experience in the printing industry.

Collaborative Approach

ChemCubed thrives on collaboration. By engaging with end-use customers, OEM partners, and industry stakeholders, we continuously enrich our knowledge base. Through these collaborative efforts, we document best practices, gather valuable insights, and incorporate feedback into our ongoing product development processes.

Knowledge Sharing

We believe in the power of shared knowledge. ChemCubed regularly updates guidelines based on our continuous learning from collaborations. These guidelines serve as a valuable resource for our partners and clients, ensuring that they stay informed about the latest advancements, industry trends, and best practices.

Continuous Innovation

Our commitment to excellence drives us to push the boundaries of innovation. ChemCubed remains dedicated to ongoing research and development, aiming to introduce groundbreaking technologies, materials, and processes that redefine the possibilities of 3D printing.

End-Use Application Focus

Understanding that the ultimate goal of printed electronics and 3D printing materials is to enhance real-world applications, we prioritize end-use functionality. Our solutions are tailored to meet the unique requirements of diverse applications.



Printed Circuit Boards /
Electronic Packaging



Display / Lighting /
Touch Screens



Flexible Hybrid Electronics /
Wiring Harnesses



Passive Components / Resistors /
Capacitors / Inductors



RFID / Sensors / Shielding /
Antennae



Photovoltaics



Wearables

Key Market Segments

We position ourselves as a trusted partner across many innovative industries.

Advanced Manufacturing

Aerospace

Automotive

Electronics

Medical & Dental

Military & Defense

Optics

Security