



CAPABILITY STATEMENT

www.adv3dinc.com

Founded in 2022, Advanced 3D, Inc. is a Kinston, NC-based small business specializing in multi-jet fusion printing and design. With the rapid expansion of the prototyping and 3D printing market, Advanced 3D, Inc. meets customer needs in a variety of ways. We service the needs of clients in the medical, manufacturing, automotive, and consumer goods industries just to name a few. We use state of the art scanning for image capture and also utilize 3D printing and additive manufacturing to create items based on the client's needs.

Core Competencies

- ◆ Prototyping
- ◆ Reverse-Engineering
- ◆ Design
- ◆ 3D Scanning
- ◆ Tool-free Production
- ◆ Bridge Production
- ◆ Fixtures
- ◆ Post-processing including dyeing, blast media
- ◆ Short-run Production
- ◆ Human Interfacing
- ◆ Polymer Manufacturing
 - PA-12
 - TPU
- ◆ Full color MJF Printing
- ◆ Class VI Biocompatibility
- ◆ AMT Vapor Polishing

Past Performance



VA-Richmond Contact: Joseph Webster, MD
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VA-Durham Contact: Paul Howell, MD
Phone: 919-286-0411
Email: paul.howell@va.gov

VA-Cleveland Contact: Clay Kelly, MD
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Differentiators

- ◆ Geographically convenient to military/industrial bases and inside Foreign Trade Zone
- ◆ Unmatched efficiency – 24/7 operation ensuring over 30 quality builds per month
- ◆ Design Experts with 25 years total experience in Additive Manufacturing
 - Machine operations
 - Complex Structures
 - Light weight
 - Biomechanical
- ◆ Internationally Recognized Thought Leaders for Additive Manufacturing

Company Snapshot



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2149 Stumbo Road, Mansfield, OH 44906
100 Perry Highway, Suite 103, Harmony, PA 16037
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Government Business POC:

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CAGE Code: 99KM6

DUNS Number: 118540748

NAICS Codes: 33911, 325211, 339113