



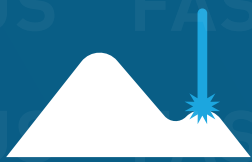


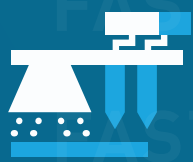























FAST RADIUS


Today's Additive Manufacturing Landscape

Fast Radius makes new things possible through additive manufacturing. We help companies identify, design, test, produce and fulfill new products and business models unlocked by additive opportunities. Here, we help you navigate the additive landscape with this overview of the production materials, technologies and machines that are changing the world today.



Metal



 POWDER BED FUSION	 BINDER JETTING	 MATERIAL EXTRUSION	 MATERIAL JETTING	 DIRECTED ENERGY DEPOSITION
<div><div> GE Additive</div><div>Project A.T.L.A.S.</div></div> <div><div> Additive Industries</div><div>MetalFAB1</div></div> <div><div> Arcam EBM</div><div>Spectra H Q series A2X</div></div> <div><div> aspect</div><div>RaFaEI-HV 300F</div></div> <div><div> sisma</div><div>mysint series</div></div> <div><div> CONCEPTLASER</div><div>Mlab series M2 cusing X LINE 2000 R M LINE Factory</div></div> <div><div> AddUp</div><div>A2X Q10</div></div> <div><div> TRUMPF</div><div>TruPrint series</div></div> <div><div> EOS</div><div>EOS M series</div></div> <div><div> FARSON</div><div>FS271M FS121M</div></div> <div><div> 3D SYSTEMS</div><div>ProX DMP series DMP 8500</div></div> <div><div> SLM SOLUTIONS</div><div>SLM series</div></div> <div><div> RENISHAW</div><div>AM 400 series RemAM 500 series</div></div>	<div><div> Desktop Metal</div><div>Production System</div></div> <div><div> ExOne</div><div>Innovent M-Flex M-Print</div></div> <div><div> GE Additive</div><div>H1</div></div>	<div><div> Desktop Metal</div><div>Studio System</div></div> <div><div> Markforged</div><div>Metal X</div></div>	<div><div> OPTOMECH</div><div>Aerosol Jet series</div></div>	<div><div> OPTOMECH</div><div>LENS series LENS MTS series</div></div> <div><div> TRUMPF</div><div>TruLaser Cell series TruLaser Robot</div></div> <div><div> SCANW</div><div>EBAM series</div></div>



Polymer



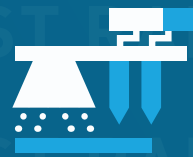
VAT PHOTOPOLYMERIZATION

- Carbon** M series
-  **3D SYSTEMS** ProJet 6000/7000 HD
ProX series
Figure 4 series
-  **envisionTEC** 3SP series
Perfactory series
Micro Plus series
Aureus Plus series
3Dent
Vida series
Aria
-  **DWS** Xfab series
DigitalWax series
XPro S
-  **PRODWAYS** ProMaker L series
-  **formlabs** Form series



MATERIAL EXTRUSION

-  **Markforged** Onyx series
Mark series
X series
- stratasys** Fortus series
F series
Mojo
- CINCINNATI** BAAM
SAAM
-  **Xery** Vision series







MATERIAL JETTING

-  **3D SYSTEMS** ProJet MJP series
- stratasys** Objet series
J series
Eden series
-  **OPTOMECH** Aerosol Jet series




POWDER BED FUSION

-  **3D SYSTEMS** sPro series
ProX series
- PRODWAYS** ProMaker P series
-  **EOS** FORMIGA P 110
EOS P series
- FARSOON** eForm
252P series
403P series
- formlabs**  Fuse 1
- aspect** RaFaEl II series
-  **Xery** Victory series




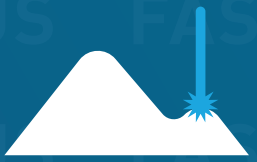












BINDER JETTING

-  **hp** Jet Fusion 3D
3200/4200/4210
Jet Fusion 3D
300/500
-  **3D SYSTEMS** ProJet CJP series
- voxeljet** VX series



Composite

 <p>BINDER JETTING</p> <p> Jet Fusion 3D 4200/4210  VX series</p>	 <p>POWDER BED FUSION</p> <p> FORMIGA P 110 EOS P series</p> <p>FARSOON eForm 252P series 403P series</p> <p> 3D SYSTEMS sPro series ProX series</p> <p> PRODWAYS ProMaker P series</p> <p> Xery Victory P series</p>	 <p>VAT PHOTOPOLYMERIZATION</p> <p> envisionTEC 3SP series Perfactory series Micro Plus series Aureus Plus series 3Dent Vida series Aria</p> <p> PRODWAYS ProMaker V6000 ProMaker L series</p> <p> 3D SYSTEMS ProX series</p>	 <p>MATERIAL EXTRUSION</p> <p>CINCINNATI BAAM SAAM</p> <p> Markforged Onyx series Mark series X series</p> <p>stratasys Fortus series</p>
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Ceramic



BINDER JETTING

 envisionTEC RAM series
 ExOne Innovent
M-Flex
S-Print
S-Max+
Exerial
 voxeljet VX series



VAT PHOTOPOLYMERIZATION

 DWS Xfab series
DigitalWax series
XPro S
 LITHOZ CeraFab series
 formlabs Form 2
 PRODWAYS ProMaker V6000



Want to learn more?

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