

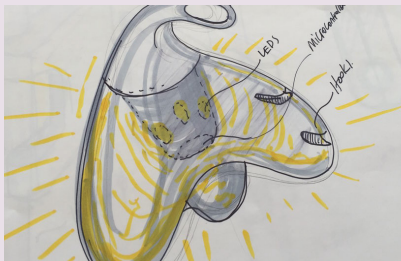


Support Innovation and Impact by Sponsoring FabNet



The Ben Franklin FabNet

Ben Franklin's FabNet is a regional partnership for rapid prototyping and fabrication. FabNet provides funds for entrepreneurs and startups to utilize prototyping and design facilities to create economic impact in Greater Philadelphia.



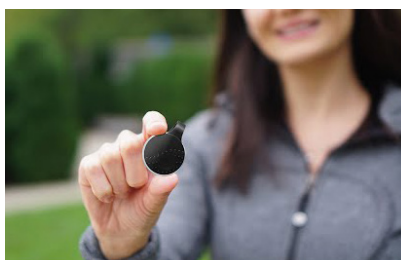
Success Stories



LIA Diagnostics: With FabNet funding, developed a flushable pregnancy test prototype that received FDA approval in 2017.



ROAR for Good: Used FabNet funds to help commercialize Athena, a safety wearable device to reduce violent crime.



Allevi: Fabnet funds were used for a critical machine enhancement; their 3D bioprinters now serve hundreds of labs globally.



sep.benfranklin.org/fabnet



Benefits of Sponsorship

FabNet sponsorship will position your organization as a leader of the Greater Philadelphia innovation economy. As a supporter of economic growth, social impact and business development, you will join a network of leaders across industries. Other sponsorship benefits include:

- Access to FabNet network of resources
- Facilitated client introductions and access to client profiles
- Ability to connect your team, your current clients and your partners with emerging business opportunities
- Ability to present your services at FabNet events
- Ability to host companies and/or events in your offices
- Option to mentor specific clients of interest
- Special mention in presentations and marketing events
- Press release and announcement in email distribution
- Logo on website, and marketing and presentation materials

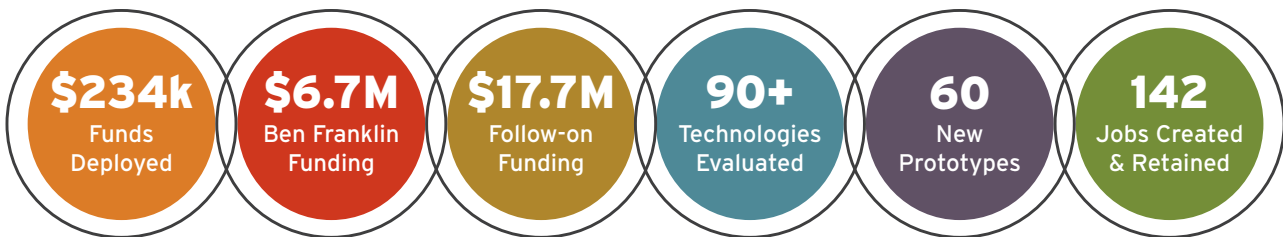
Our Partner Facilities

1776 Dev
 AddLab @ University of Penn
 AmpTech
 Center for Functional Fabrics @ ExCITe
 Creative Mechanisms
 EFE Laboratories

Fox Chase Chemical
 Diversity Center
 IMET Corporation
 Inteprod, Inc.
 Lehigh University
 MK Precision
 MTS Ventures

NextFab Studio, LLC
 ONExia, Inc.
 PetroMar Technologies, Inc.
 Richman Chemical
 Singh Center for Nanotechnology
 Smithwise
 Uncommon Individual Foundation

FabNet Impact



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For more information please contact:

Mark Trabbold
 215-972-6700 x3010
 mtrabbold@sep.benfranklin.org



Building 100 Innovation Center
 4801 S. Broad Street, Suite 200
 The Navy Yard
 Philadelphia, PA 19112
www.sep.benfranklin.org