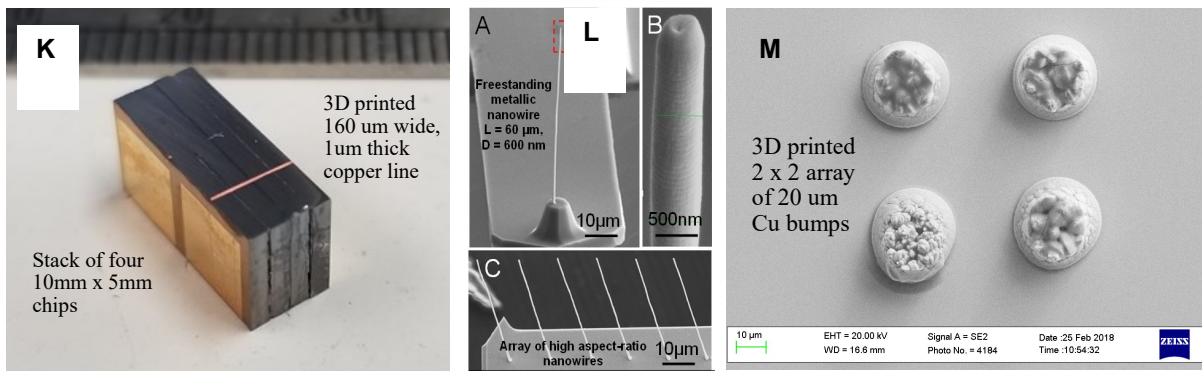
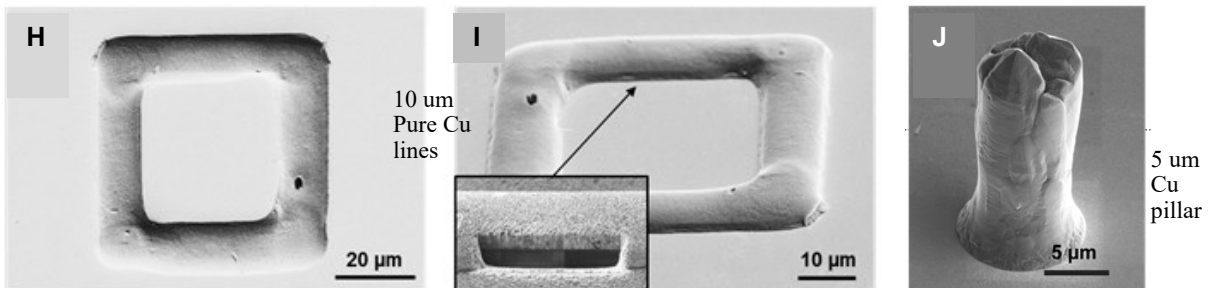
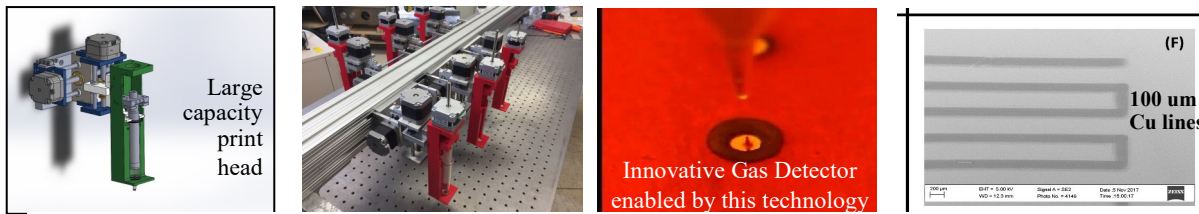
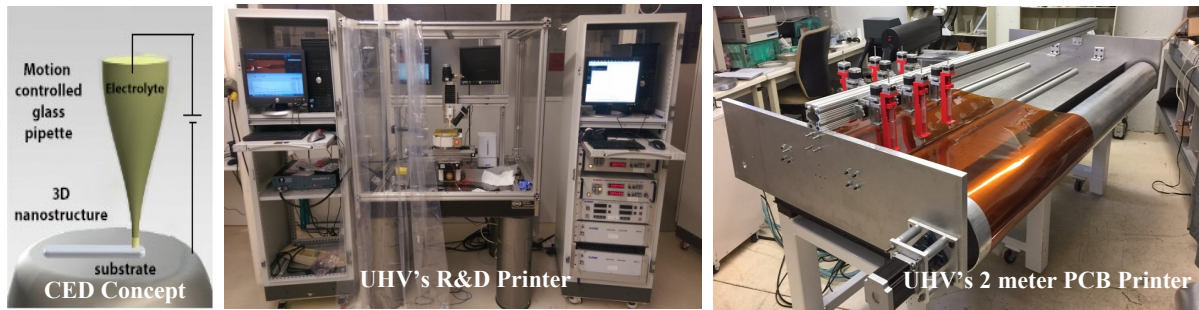


# US-DOE SBIR Sponsored R&D Projects

**DE-SC0017233: A Scalable Additive Manufacturing Technology for Large Area Printed Circuit Boards**  
**DE-SC0018905: An Innovative Additive Manufacturing Technology for High Density Interconnects**



PI: Nalin Kumar, Ph.D.  
 Project Durations: 2017 to 2020  
 Funding: Total - \$1,300,000  
 Project Participants: UHV Technologies, Inc., University of Texas at Dallas and University of Michigan

Patents Pending.

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