

## INNOVATION UNLEASHED

Working with you to enhance  
economic security and improve our quality of life

<https://www.youtube.com/watch?v=2j9BGVKbzS4>

The National Institute of Standards and Technology (NIST), founded in 1901, may be one of the nation's oldest physical science laboratories, but in 2022 it is recognized as one of the most *innovative* agencies. From the smart electric power grids, electronic health records, and atomic clocks, to advanced nanomaterials and computer chips, innumerable products and services rely on NIST technology, measurements, and standards.

The Technology Partnerships Office (TPO) leads the technology transfer processes and enables NIST researchers to develop collaborations to move their innovations from concept to practical application. TPO structures collaborative relationships between NIST researchers and regional, national, and global partners, and fosters entrepreneurship and small business growth.

<https://www.nist.gov/tpo/technology-partnerships-office>

### **Licensing NIST Technologies**

<https://www.nist.gov/tpo/licensing-nist-technologies>

### **Small Business Innovation Research (SBIR) Program**

<https://www.nist.gov/tpo/small-business-innovation-research-program-sbir>

### **Partnerships**

<https://www.nist.gov/tpo/partnerships>

### **Patent Database**

<https://www.nist.gov/patents>

### **Federal Technology Transfer Resources for Coronavirus Response**

<https://www.nist.gov/tpo/federal-technology-transfer-resources-coronavirus-response>

### **Manufacturing USA**

<https://www.manufacturingusa.com>

### **Reports and Publications**

<https://www.nist.gov/tpo/reports-and-publications>

### **Tech Transfer Highlights FY21**

<https://www.nist.gov/tpo/infographics>