Bringing the Future to Life

For the past five years, we’ve created. We’ve collaborated. And we’ve accelerated and opened the innovation process. When we open our sixth facility, the AT&T Foundry for Connected Health in Houston, TX, we’ll continue that tradition.

AT A GLANCE

ATLANTA
2013
Access, home and connected car

PALO ALTO
2011
Network transformation/software-defined network (SDN) and consumer services

HOUSTON
OPENED 2016
Connected healthcare

PLANO
2011
Business and enterprise services

ISRAEL
2011
Operational efficiency, business process optimization and cybersecurity

PLANO
2013
Internet of Things (IoT)

5 years our innovation centers have been in operation

An average of 500 start-ups we meet with annually

Approach

We’ve shaped how innovation happens across AT&T:

1. Pioneered 12-week, “fail fast” sprint stages
2. Focused on rapid prototyping and platform development
3. Developed open, team-oriented floorplan now used companywide
4. Teamed up with business units to help them innovate faster and more effectively

Projects

We’ve initiated 200+ projects and deployed dozens of new products:

- **NumberSync** uses one mobile number across multiple devices
- **Remote Patient Monitoring** enables doctors to monitor patient vital signs remotely
- **Flow Designer** offers software development tool for IoT developers
- **Smart Cities Solutions** bringing IoT technology together to manage city services more efficiently
- **Electric Vehicle Smart Charger** connects charging stations with wireless technology for monitoring and scheduling

Visit att.com/foundry to learn more.