

SMART SYSTEMS HUB DRESDEN



Home to several established microelectronic corporations (hardware), leading businesses in the 5G and 6G (connectivity) sector, and first-class software companies such as SAP and T-Systems, Dresden is the largest semiconductor production location in Europe. It is exactly this that makes Dresden an ideal location for the development of smart systems and the Internet of Things, which is why the Hub considers itself an IoT enabler.

Aiming to build an IoT platform, the Digital Hub Dresden, on the one hand, connects highly innovative start-ups, SMEs, and industry with research and academic communities that focus on enabling technologies. On the other hand, it connects these platform partners with various application industries and Hubs, in order to form a leading IoT ecosystem.

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Hub Management

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Focus

Hardware, Software, and Connectivity Components, Smart Systems, IoT Platform, Application-based Solutions, and IoT Ecosystem

Supporters

Silicon Saxony e. V., 5G Lab,
HighTech Startbahn

Website

www.smart-systems-hub.de

Social Media

- Smart Systems Hub
- @smartsystemshub
- @smartsystemshub



Smart Systems Hub Dresden in Numbers

Partners of the Hub

Key figures of the Hub



85

Start-ups



46

Corporates



520

SMEs



19

Academia
and R&D



113

Active
Cooperations
with Partners



9

Thereof
International
Cooperations



€122,4 mil.

Funding in
Start-ups of the
Hub in 2021



18

Employees of
the Hub

Top Programs & Opportunities

1. Co-innovation Formats

The focus of the service portfolio is on co-innovation projects in the areas of IoT, robotics, AI, sensor technology, actuator technology, and 5G. Here, pilot projects like "Digital Product Factory" & "Thin[gk]athon@" are implemented.

Target group: Start-ups, corporates

2. Academy

The Academy provides an easy introduction to technologies, methods, and the Internet of Things in the form of meetups, a free exchange of ideas with experts on current technology and IoT topics. Keynote speeches provide insights into current technological opportunities.

Target group: Start-ups, SMEs, experts

3. Access to Development Infrastructure (IoT Lab)

This format offers exclusive access to reference solutions and concrete IoT applications and the 5G network. Across industries, an exchange with experts and competitors in protected spaces is enabled. This often serves as a basis for their business decisions.

Target group: Start-ups, SMEs, experts