



Event: [3D Printing Electronics Conference](#)

Date & Location: January 28, 2020, High Tech Campus Eindhoven, The Netherlands

Scope: 3D-printing has come a long way. Single material became multi-material with an ever-growing degree of detail and perfection. But that was just the beginning. As the world of 3D-printing is evolving, electronics is quickly becoming a new key player. Functional elements such as sensors and switches are now being integrated into 3D-printed products, paving the way for exciting new markets, applications and opportunities.

Thought leaders of this emerging market are converging in Eindhoven during the 3D Printing Electronics Conference to share their knowledge and expertise. Learn about 3D-printed embedded electronics in cars, pending optics and the 3D-manufacturing of smartphone antennas.

On the crossroads of science, technology and business in 3D-printing electronics they will fill you in on the latest breakthroughs, cutting edge research and business opportunities. Visit the upcoming edition of the 3D Printing Electronics Conference to share knowledge, create new partnerships and network actively.

Focus topics:

- Various aspects involving 3D printed electronics, such as:
 - combining functional elements such as electronics (sensors or switches) into a 3D printed product hybrid
 - processes that integrate electronics onto or within 3D printed parts
- Challenges
- Future prospects

For more information about the conference and registration, we invite you to visit <https://www.3dprintingelectronicsconference.com/>