

Advancing safe technologies, improving human lives

The TTTech Group is a leading provider of safe networked computing platforms that make megatrends like the Internet of Things and autonomous mobility a reality. Our solutions are applied in markets like automotive, mobile machinery, aerospace, smart manufacturing and automation and are trusted by many renowned market leaders, based on 25 years of technology leadership. With their leading technology solutions, TTTech Group companies ensure safety and electronic robustness for a more connected, automated and sustainable world.

About 2,300 employees from more than 60 nations work on 20 sites in 15 countries for TTTech Group companies, ensuring proximity to its valued customer base and partners around the globe.

The TTTech Group transfers proven aerospace network technology to mass markets like automotive and manufacturing. TTTech is the innovator of Deterministic Ethernet and a driving force behind the IEEE TSN standard and SAE Time-Triggered Ethernet standard. Based on these deterministic networking standards, our solutions enable highly integrated, safe and efficient software platforms.

Our origin





TTTech was founded in 1998 as a spin-off from TU Wien (Technical University of Vienna), building upon 30 years of research in Europe and the US. Today, TTTech, TTControl, TTTech Auto and TTTech Industrial now operate under the umbrella of the TTTech Group. The TTTech Group companies have continued with extensive research and development that provides the core technologies for products and services in safety-critical areas. As research is a vital source for innovation, the TTTech Group companies also participate in research programs and maintain close ties to research organizations across the globe.




TTTech Group Facts ↘

Founded	1998
Headquarters	Vienna, Austria
Employees	2,300
Executives	TTTech Group Georg Kopetz, Werner Köstler, Manfred Prammer TTTech Auto AG Dirk Linzmeier, Stefan Poledna TTControl GmbH Georg Kopetz, Manfred Prammer, Franz-Josef Eckle TTTech Industrial Automation AG Artur Gruner, Herbert Hufnagl
Gross performance 2023	236 million Euros
Targeted growth	> 20% compound annual growth rate
R&D investments	min. 25% of gross performance
Global presences	Austria, Germany, Italy, Spain, Finland, Czech Republic, Romania, Serbia, Bosnia and Herzegovina, Croatia, Turkey, USA, China, Japan, South Korea

TTTech Markets ↘

 <p>Aviation & Space</p> <p>Safety control platforms and real-time networks</p> <p>TTTech</p>	 <p>Manufacturing & Energy</p> <p>Connectivity and open computing platforms for the IoT</p> <p>TTTech industrial</p>	 <p>Automotive</p> <p>Digital platforms for highly automated vehicles</p> <p>TTTechAuto</p>	 <p>Off-Highway</p> <p>Automating safe environments for mobile machinery</p> <p>TTControl <small>HYDAC INTERNATIONAL</small></p>
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TTTech Group offices ↘



North America	Europe	Asia														
Boston (US-MA) Houston (US-TX)	<table border="0"> <tr> <td>HQ Vienna (AT)</td> <td>Brno (CZ)</td> </tr> <tr> <td>Munich (DE)</td> <td>Bucharest (RO)</td> </tr> <tr> <td>Ingolstadt (DE)</td> <td>Novi Sad (RS)</td> </tr> <tr> <td>Brixen (IT)</td> <td>Belgrade (RS)</td> </tr> <tr> <td>Madrid (ES)</td> <td>Osijek (HR)</td> </tr> <tr> <td>Barcelona (ES)</td> <td>Banja Luka (BA)</td> </tr> <tr> <td>Tampere (FI)</td> <td>Izmir (TR)</td> </tr> </table>	HQ Vienna (AT)	Brno (CZ)	Munich (DE)	Bucharest (RO)	Ingolstadt (DE)	Novi Sad (RS)	Brixen (IT)	Belgrade (RS)	Madrid (ES)	Osijek (HR)	Barcelona (ES)	Banja Luka (BA)	Tampere (FI)	Izmir (TR)	Shanghai (CN) Nagoya (JP) Seongnam (KR)
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