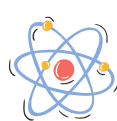


sarsentechnology

Rock Solid Embedded Computing: A HISTORY

2022
On target for the best year Sarsen has ever had...



2010

Sponsored brand new physics lab at St Johns school in Marlborough

2021

Stuart Main and Laura B join the Board of Directors



2000

Founded in 2000, Sarsen Technology Limited was established by Nigel Norman to provide technical sales and marketing support to two American manufacturers...



2012

ISO9001 accreditation



2020

Celebrated 20 successful years of supplying embedded products to the UKs biggest OEMs

2007



Moved to a larger office to support growth and accomodate more staff and larger deliveries...

2016

<http://>

New website: better functionality, larger library and more exciting user experience...

2005

Sarsen grows to 6 employees...

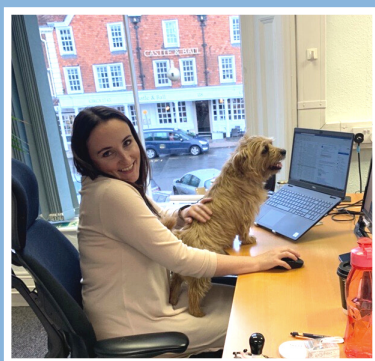


MISSION STATEMENT:

To supply and support innovative and production ready embedded boards, software and systems for demanding applications. To provide industry-leading pre-sales and post-sales support, and be the first choice embedded systems supplier.



Some of the team at one of our recent international events



Never a dull day at Sarsen Technology!



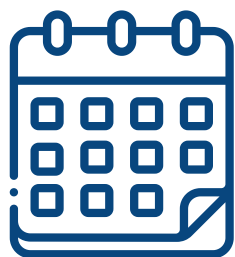
Product introductions on site at key UK customers

WHO ARE WE?



Sarsen Technology is an industry leading distributor of embedded boards, systems and software. We specialise in single board computers, FPGA boards, MIL-STD-1553 hardware, digital signal processing and high performance computing COTS technology

- Embedded Computers
- Cyber security boards
- Single Board Computers (SBCs)
- 19" rackmount systems
- Xilinx FPGA boards (US+, Zynq SoC, Versal and more)
- Intel FPGA boards (Agilex, Stratix 10 and more)
- SOSA and VPX boards and systems
- ARINC and MIL-STD-1553 hardware
- High speed recording systems
- NVIDIA video and graphics processing modules



WHAT'S HAPPENING IN 2023

March 23-24: EIZO Rugged RepCon - FL, USA
May 15-20: AOC Europe - Bonn, Germany
Sept 12-15: DSEI 2023 - London, UK



www.sarsen.net