



Innovative high-tech systems

The complexity of technological products is increasing every day. The interaction between software, electronics, mathware and mechanical systems is becoming more and more important. The addition of functionality, scalability, and margins is mainly achieved by developing complete functional modules, where all these disciplines are perfectly aligned.

And because it's so important for your product or production system, the best people must be assigned to the project operating as one team, with the best development processes and the best result. With over 800 engineers, Sioux Technologies supports or acts as the R&D department of leading high-tech companies. Sioux knows the clients' knowledge areas and critical market processes and offers multidisciplinary innovative hardware, software and mathware solutions. Sioux is keen to take responsibility: from creating ideas in the conceptual phase up to the delivery of serial production.

Solutions that matter

Sioux adds value to its clients and builds innovative solutions that contribute to a society that is smarter, safer, healthier, more enjoyable and more sustainable.

Complementary competences

Sioux has all the expertise in-house to make your product or production system into a success. Our strength lies in the unique combination of high-quality competences:

- Embedded Software
- Application Software
- Mechatronics
- Mechanics
- Electronics
- Mathware
- Assembly

Cooperation frameworks

No situation is the same. In consultation, we determine which type of collaboration best fits your assignment.

There are several variants:

- Projects
- Programs
- Consultancy
- Time & materials declaration
- Investments such as amortizations, revenue sharing and licenses
- Investments in the form of participations

Thanks to our flexible, entrepreneurial mentality, we have achieved many successes with our customers. From electron microscopes to vending machines, from set-top boxes to wafer handling machines...

Sioux delivers the success behind the scenes.

More info

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