

DIVVOICE

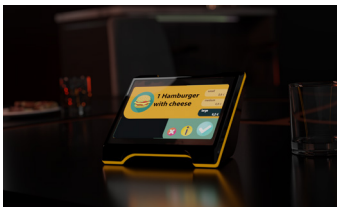
An Innovation Leader for Smart & Voice-Assisted Systems.

divVoice - An Innovation Leader for Smart & Voice-Assisted

divVoice designs software and hardware systems for smart and connected devices for use in business applications. Our products are highly designed, crafted and manufactured by a top engineering team. Our vision is to bring voice assistance into more industries.

As a developer and manufacturer of voice assistants for professional use, divVoice offers its customers a comprehensive solution that is suitable for different needs of the device manufacturers.

Use cases



Ordering system

Our ordering system for the gastronomy improves customer experience and saves on staff using voice commands, product information and meal recommendations.



Care assistant

With the help of our modern voice assistance system, a longer stay in your own home with individual support tailored to your needs is now possible.



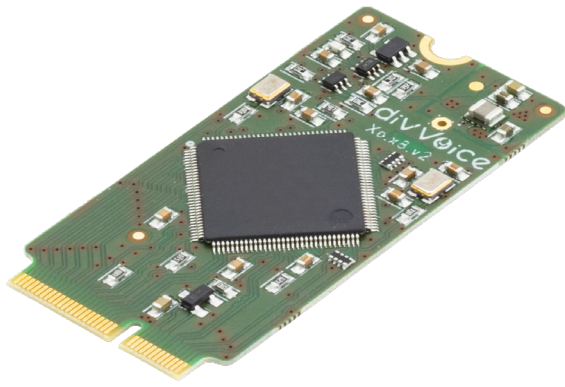
Medical assistant

Improve medical care using connected and voice-enabled devices to minimize technical overhead. Make use of smart patient care personalization, voice assistants, treatment logging and more.



Retail technology

Digitize retail using self-service systems, kiosk displays and smart shopping carts. Inform and upsell using smart voice features.



embidio Nano

For series production of smart products.

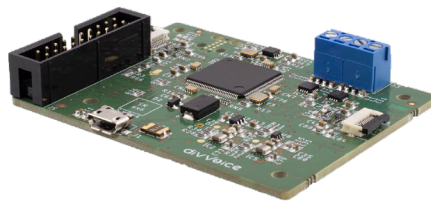
The embidio Nano is a resource-optimized module for series productions. The compact and powerful technology with its multiple functions is easy to integrate and thus enables a cost-efficient implementation of new products with voice assistance.

It enables a fast integration of a robust and powerful voice assistant that increases the range of functions and user- friendliness of your device.

embidio Hub

Optimized solution for your prototype development

embidio hub is an adaptive installable module for device manufacturers. The powerful signal processors can be configured and offer maximal flexibility for microphone placement.



The hub enables fast development of robust and powerful voice assistants to improved user experience and to offer smart voice functions.

embidio Systems

The easy way to start your pilot tests.

embidio systems are fully configured assistants in different variants with housing, display, etc. They simplify software development, enable pilot experiments and form the basis for development of new customized projects.



References



Dr. med. Arne Peine

Chief Executive Officer
[clinomic.ai](https://www.clinomic.ai)

We approached divVoice with complicated requirements and a strict schedule for our product development. At divVoice our needs were understood immediately and we were given a hardware solution adapted to our specific application with proper signal processing methods.



Thomas Horster-Möller

Chief Executive Officer
[vival.de](https://www.vival.de)

For our VIVALcare voice assistance project, we needed a device that can keep up with our innovative standard. In divVoice we found a partner on an equal footing. We especially liked that divVoice has inspired our project with its own design ideas. The coordination and the interaction were very pleasant and simple from the first day on. Thank you for the commitment, the high quality and the uncomplicated cooperation!

contact



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