# **jembedinno**

WHERE EMBEDDED INNOVATIONS TAKE PLACE

## About Us

Embedinno is a company with many years of experience in technology domain. Research and Development, PCB Design and Consulting are highlights of the services we are providing. We have been involved in development of number of electronic products from concept to production - later on followed up with technical writing and support.



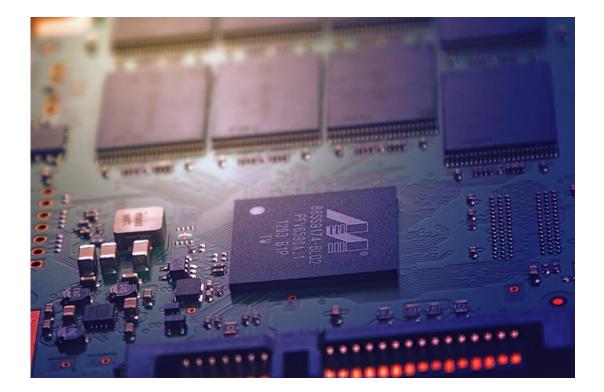
# Research & Development

Have a specific idea in mind? We can perform applied research on the subject and help you develop new product or technology. With out-of-the-box thinking we are bringing innovative solutions to our customers.



# PCB Design

We have the tools and knowledge to design PCBs no matter how small or big and regardless of its complexity. With the high attention to details and precision we aim for perfection.



# Consulting

If you are working in a technology domain and missing a piece of information to complete the project or task in hand feel free to reach for us. Our experience in a field can be just the thing needed to get things done.



### Recent projects

✓ Product R&D and design problem solving,

 $\checkmark$  Embedded system design (schematic, PCB design, firmware development),

✓ Specialized PCB design and optimization:

Hi-speed industrial computers

► USB, ETH, HDMI, MII/RMII, miniPCIe, SDIO etc.

Power electronics

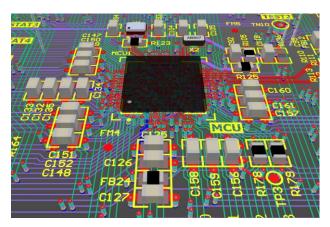
+ EMC optimization and problem solving

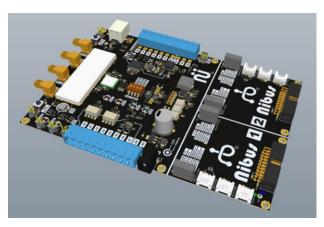
 $\checkmark$  Product cost evaluation and BOM optimization,

✓ Proof of concept & experimental devices,

- $\checkmark$  Technical consulting in system design and RF related solutions,
- ✓ Production organization & product certification assistance.







#### Contact

We would like to hear from you. If you have any inquiries feel free to contact us:

#### Embedinno doo

Address: Vidikovacki Venac 88, 11090 Belgrade, Serbia

- Email: <u>info@embedinno.com</u>
- Website: <u>www.embedinno.com</u>
- LinkedIn: <u>www.linkedin.com/in/mdusan/</u>

