



Can Chinese micro-modules be customized

This guide will delve into the various aspects of custom products, providing valuable insights for successful collaboration with Chinese manufacturers. Readers can expect to learn about ...

Multi-chip modules or "chipllets" involve scalable architecture and modular design to create process nodes that can be optimised for subsystems rather than using expensive process nodes, paving the ...

The solder job on some boards can be horrible, it's best to fix that. There are some possible pitfalls for beginners (Tantalum caps, no good documentation, often needs to be soldered...).

In order to launch the product, they needed a partner to design a highly customized integrated package for the bare die in a multi-chip device in parallel with die fabrication.

Customization is key when it comes to miniaturized electronic modules. Our company possesses a dedicated team of engineers with extensive design expertise, enabling us to create tailored solutions ...

Many custom chips, including Xiaomi's XRING 01, are based on licensed core architectures (like Arm's Cortex-X925 CPU and Immortalis-G925 GPU). This allows companies to ...

Micro-modules should be designed, integrated, and delivered as a stand-alone product.

This article explores the many benefits of adopting a custom ASIC development approach and highlights why partnering with Infineon for the first-time ASIC development makes practical sense.

We are uniquely positioned to create highly optimized standard or custom module solutions covering digital through millimeter wave applications. With our component expertise, we can create perfectly ...

For under \$100, you can grab open-source MCU boards, plug-in displays, and battery packs to create custom controllers, portable gaming rigs, or even AI-powered assistants.



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