Starter Kit 803

This Trenz Electronic Starter Kit consists of a TE0803 module on a TEBF0808 base board in Mini-ITX Enclosure. See shop link for detailed content.

Wiki Links

Kit specific

- TEBF0808 Getting Started - Summarised documentation of Connectors, DIPs, LEDs
- TE081x and TE080x Starterkit montage instruction - Assembly instructions if you want to assemble it yourself

Module and Carrier separately

- TE0803 - UltraSoM+ - Wiki with TRM, reference projects, application notes and more
  - TE0803 Resources - Links to all TE0803 resources
- TEBF0808 - Wiki with TRM, application notes and more
  - TEBF0808 Resources - Links to all TEBF0808 resources
- TE0790 - XMOD - Wiki with TRM, application notes and more
  - TE0790 Resources - Links to all TE0790 resources
- AMD Development Tools - Short instructions for Vivado, SDK, SDSoC
- Project Delivery - AMD devices - General descriptions of reference designs and content

Download Links

- TE0803 Download Area - contains various reference designs, schematics, hardware designs, 3D models and more
- TEBF0808 Download Area - contains schematics, hardware designs, 3D models and more
- TE0790-XMOD Download Area - contains firmware with projects, schematics, hardware designs, 3D models and more
- TE Master Pinout - Excel sheet as pinout viewer and XDC generator

Shop Links

- Shop TE0803-Starter-Kit - contains prices, available stock, disposability, scope of delivery and more

AMD Software and Driver

- Vivado Design Suite - AMD Design Software with JTAG drivers and documentation
- AMD Download Area - All AMD Software, Device Models and Libraries

Support

- For support, please go to http://forum.trenz-electronic.de/ or contact support@trenz-electronic.de