

- [Industrietaugliche I/O-Karten für Microcontroller](#)
- [Handy-Ladekabel mit Backupfunktion](#)
- [LCD with GPU from Vizic Technologies](#)
- [Tinkerforge Baukastensystem, nicht günstig, aber einfach](#)
- [A software defined radio, OSHW, 328 USD, with free video-lessons](#)
- [Industrial Arduino Modules](#)
- [ILI9341 SPI color LCD \(about 6€ on eBay\)](#)
- [Rigol DP832 tripple power supply, recommended by Dave Jones, starting from 349€](#)
- [SMT Proto Board from Olimex](#)
- [Olimex Stencil Printer, SMD Maske](#)
- [xMOS - Multicore microcontrollers for realtime applications](#)
- [ROOT data analysis framework \(open source\)](#)
- [Temperature controlled soldering iron, 5 Tips, 220VAC for 12€](#)
Unfortunately it is not temperature-controlled. With the dial only the power is set.
- [BAKON 950D, professional soldering station, 75W, very fast, for 35€, 5 tips \(T12\) for 13€](#)
- [Silego](#) Silicon LEGO, programmable mixed signal chips. sounds very nice, but until now, I have no idea, where I would like to use it. Development Software is written in Qt, and leaves a very professional impression. It is available for all three major operating systems.
- [Pixy - Open Hardware Camera with Object detection, 50 fps \(!!!\)](#)
- [Nextion LCDs, UART-Interface, WYSIWYG](#)
- [Controllino](#) PLC (SPS) based on Arduino. Developed in Tirol.
For Programming they recommend:
 - [Arduino IDE](#)
 - [Visuino](#)
 - [Embrio](#)
 - [logi.CAD 3](#)
 - [LabVIEW](#)
 - [LADDER Tool](#)

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