

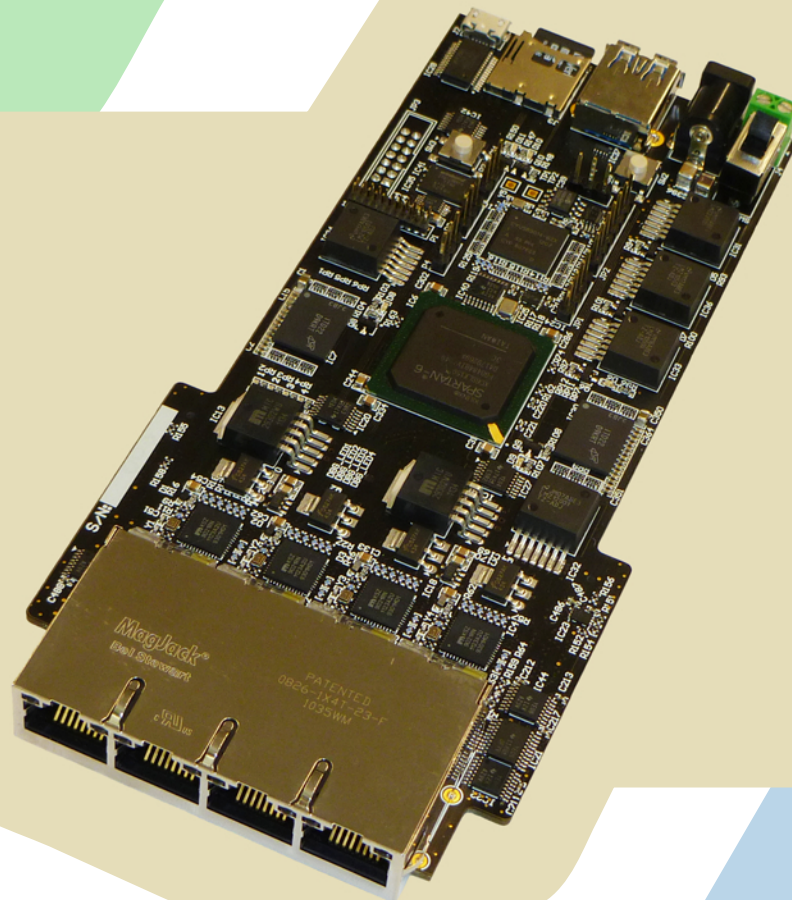
μ 4G-150: Embedded development platform „micro for gigabit“

Highest capacity Xilinx Spartan-6 FPGA (XC6SLX150-3FGG484C) enables wire-speed network packet processing on four GiE links

USB 3.0 Super Speed A-Type interface allows high-speed connection with other peripherals/computer

μ SD slot for SDHC/SDXC memory cards can be utilized as low-speed local storage

Long-life battery operation with low-power hardware design



512 MB DDR3 memory is useful for many FPGA algorithms or as RAM for embedded processor

On-board 128 Mbit PROM allows storage of many different FPGA firmware versions