



New Tiny Core Module TCM-BF518 from Bluetechnix

Bluetechnix is proud to present its Tiny Core Module TCM-BF518 based on the digital signal processor ADSP-BF518 from Analog Devices.

The TCM-BF518 Core Module is optimized for industrial applications, automation & control systems and Voice-Over-IP telephony. Due to its low power consumption and the small size of the module (28x28mm), the TCM-BF518 is the perfect choice for portable applications as well. The Core Module integrates the digital signal processor ADSP-BF518 from Analog Devices, a 32MByte SDRAM and up to 8MByte Flash. Furthermore, it supports various interfaces like 10/100 Ethernet MII/RMII, I²C, PPI, SPI, SPORT and UART.