

- Jump Start Kit pre vývojové prostredie NET+OS (DC-ME-9210-LX), akciová cena: 184,- EUR



- Module: Digi Connect ME 9210 w/ 4 MB Flash, 8 MB SDRAM
- Development Board: 1 RS-2323 serial port, GPIO configuration switches, screw terminal for GPIO signals, prototyping area, status (serial, GPIO, power), logic signal header, test points, reset button, user/wake-up buttons,
- PoE module header, 9-30VDC power supply, JTAG header and RS-232 console/debug port for JTAG-equipped modules
- CD/DVD: Digi NET+OS CD: NET+OS 7, Digi ESP IDE, BSP source code, sample code, Green Hills MULTI IDE support files, user documentation
- Documentation: Quick start guide, Digi ESP tutorial, NET+OS porting guide, NET+OS API documentation, Advanced Web Server, hardware reference manual, development board schematics

- Power Supplies and Accessories: External wall power supply (110/240VAC) with interchangeable outlet adapters (North America, EU, UK, and Australia), crossover serial cable, Ethernet cable
- Other: Digi JTAG Link USB 2.0 hardware debugger

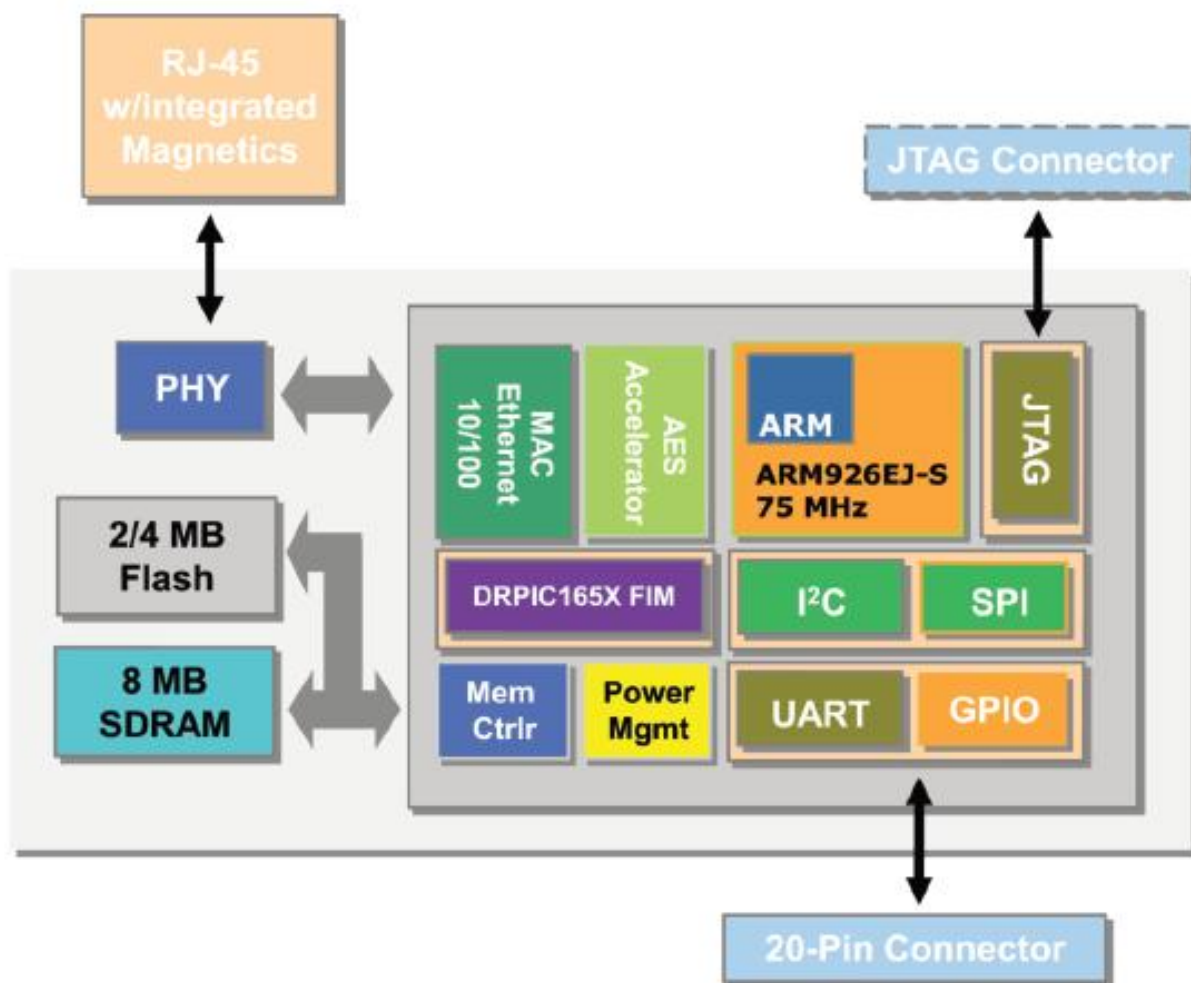
DC-ME-9210-LX Digi JumpStart Kit for Embedded Linux

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- CD/DVD: Digi Embedded Linux 4 DVD: Digi Embedded Linux, Digi ESP IDE, Linux and platform specific source code, Universal boot loader source code (U-Boot), sample code, documentation
- Documentation: Quick start guide, Digi Embedded Linux user's guide, hardware reference manual, development board schematics
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- Other: ---

Blokové zapojenie samotného modulu Digi Connect ME® 9210



[Odkazy](#)
[Datasheet](#)