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Products

iMCU

- [W7500](#)
- [W7500P](#)
- [W7100A \(under construction\)](#)

The **IOP4IoT W7500** chip is the one-chip solution which integrates an ARM Cortex-M0, 128KB Flash and hardwired TCP/IP core for various embedded application platform especially internet of things.

Pre-programmed MCU

- [W7500\(P\)-S2E](#)
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iEthernet: Hardwired TCP/IP Chip

- [W5100S](#)
- [W5500](#)

Evaluation Board

- [W5500-EVB](#): W5500 chip evaluation board
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io Module (Internet Offload Module)

- [WIZ850io](#)
 - [WIZ550io](#)
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S2E Module (Serial to Ethernet Module)

- [WIZ750SR](#)
 - [WIZ750SR-100](#)
 - [WIZ750SR-105](#)
 - [WIZ750SR-110](#)
 - [WIZ550SR](#)
 - [WIZ550S2E](#)
 - [WIZ107SR \(under construction\)](#)
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Application Module

- [WIZ550web](#): W5500 based Web Server module
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Wi-Fi Module

- [WizFi250](#)
 - [WizFi310](#)
 - [WizFi630A](#)
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Mbed WIZwiki Platform

- [WIZwiki-W7500](#)
 - [WIZwiki-W7500P](#)
 - [WIZwiki-W7500ECO](#)
 - [WIZwiki-W7500 mbed Starter Kit](#)
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Open Source Hardware

- [WizArduino M0 ETH](#)
 - [WizArduino MEGA WIFI](#)
 - [WizFi310 Shield](#)
 - [W5500 Ethernet Shield](#)
 - [ioShield-A](#)
 - [ioShield-K](#)
 - [ioShield-L](#)
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