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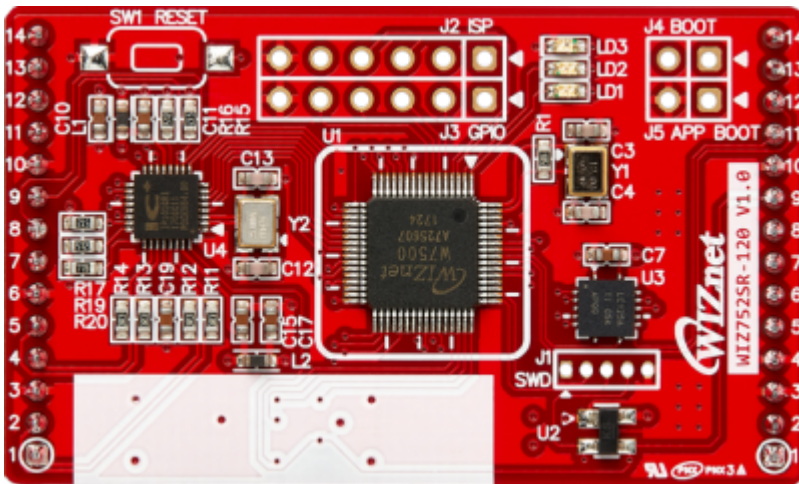
WIZ752SR-12x Series

Overview

WIZ752SR-12x Series is 2-port serial to Ethernet converting module using the W7500 Ethernet MCU (SoC based on ARM Cortex-M0 architecture) with External PHY(IC+).

- [WIZ752SR-120](#)
 - [WIZ752SR-125](#)
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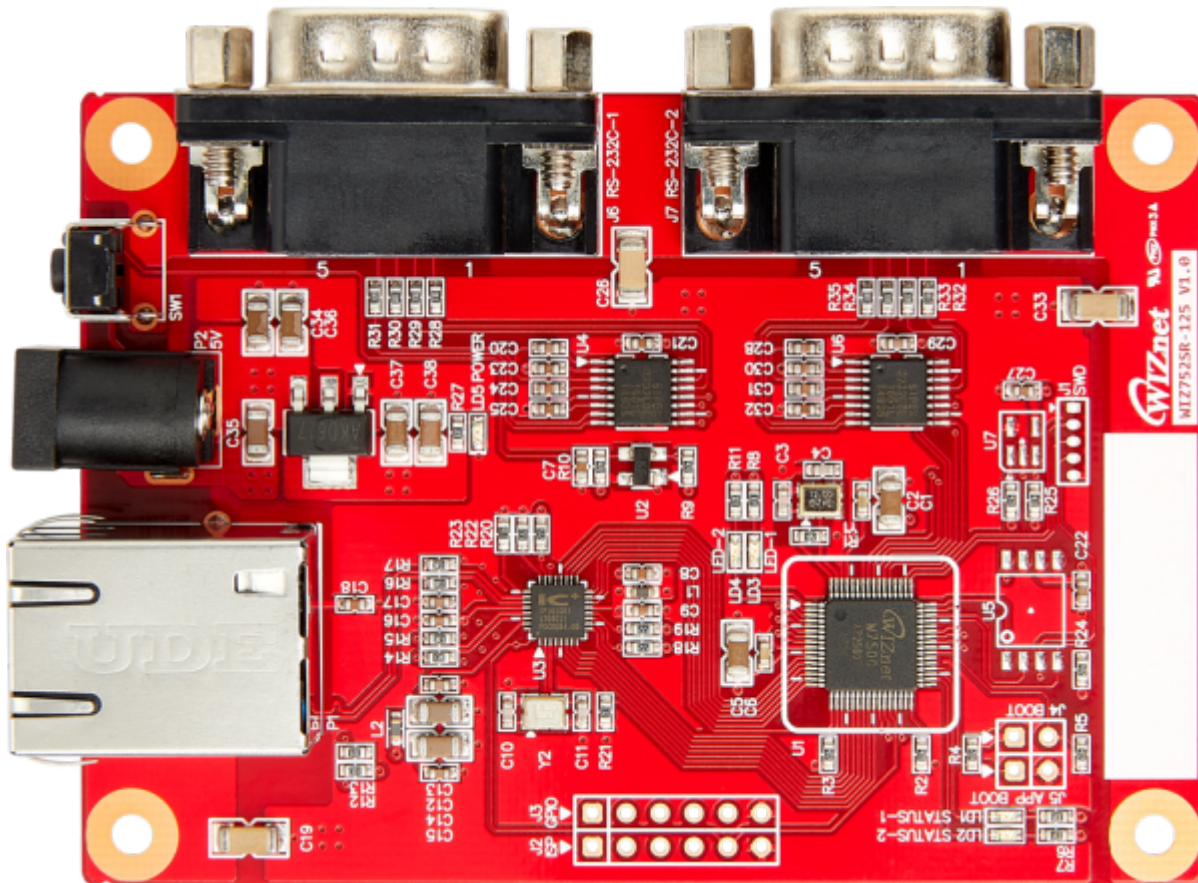
WIZ752SR-120



Features

- **Without RJ45 and D'sub-9 connector**
 - 1x14 2mm pitch pin header type
 - 1ea MDI Interface
 - 2ea UART Interface(3.3V)
 - Dimensions : 50.00(W) x 30.00(L) x 9.00(H) (Unit : mm)
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WIZ752SR-125



Features

- With RJ45 and D'sub-9 connector
- 1ea RJ45 connector
 - MDI Interface
- 2ea D'sub-9 connector
 - RS-232C Interface
- Dimensions : 85.00(W) x 60.00(L) x 17.00(H) (Unit : mm)

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