

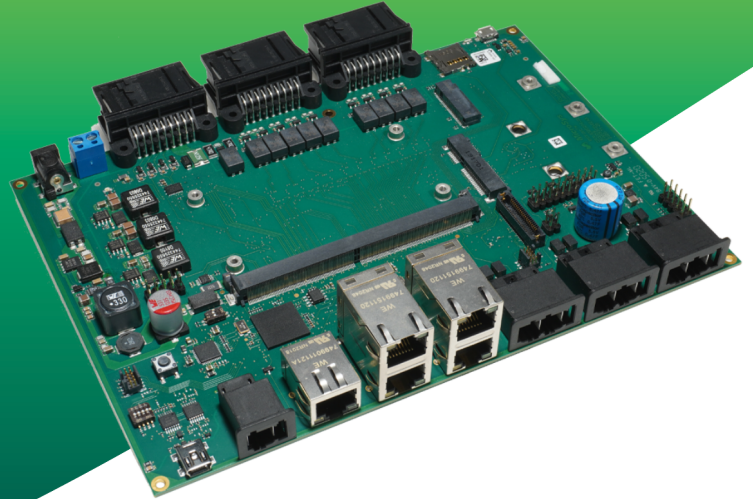
CRX-S32G

Fits our S32G Family Members:

miriac® MPX-S32G274A

miriac® MPX-S32G399A

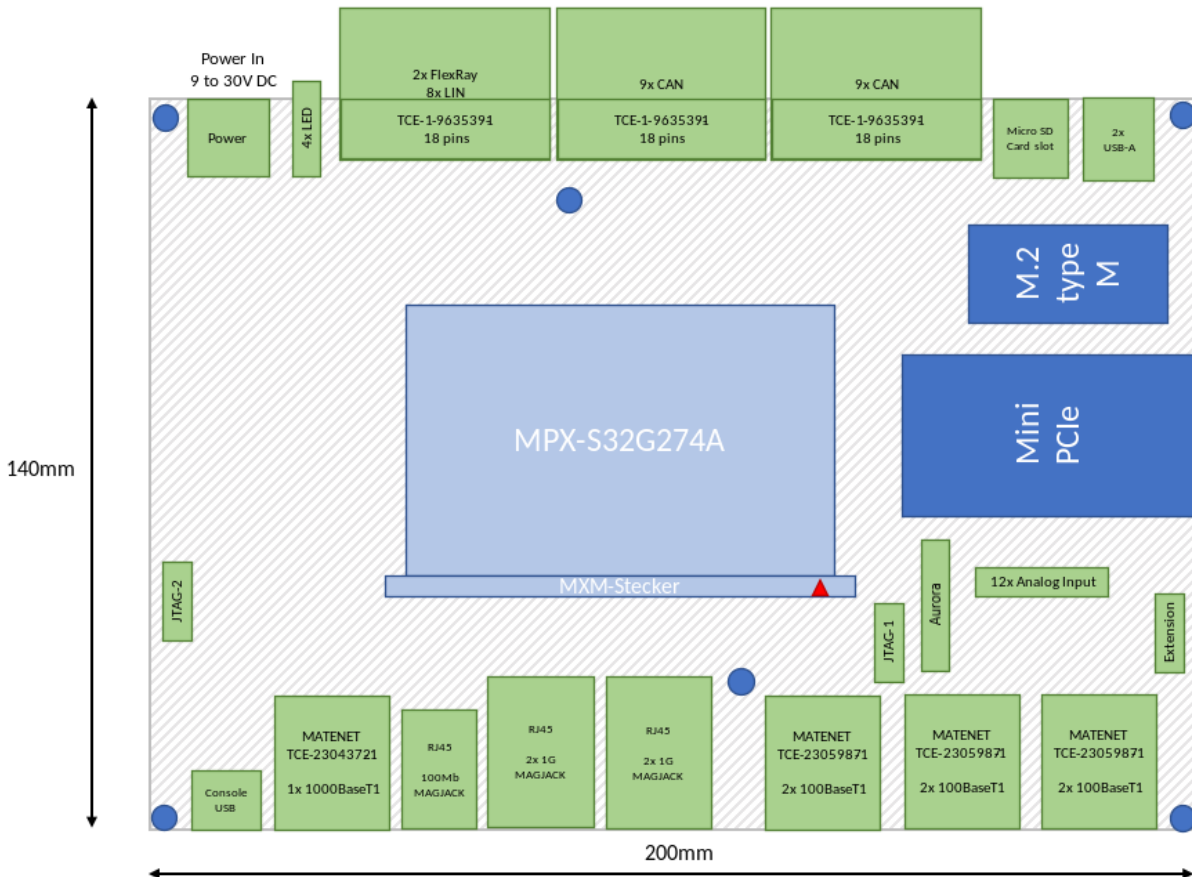
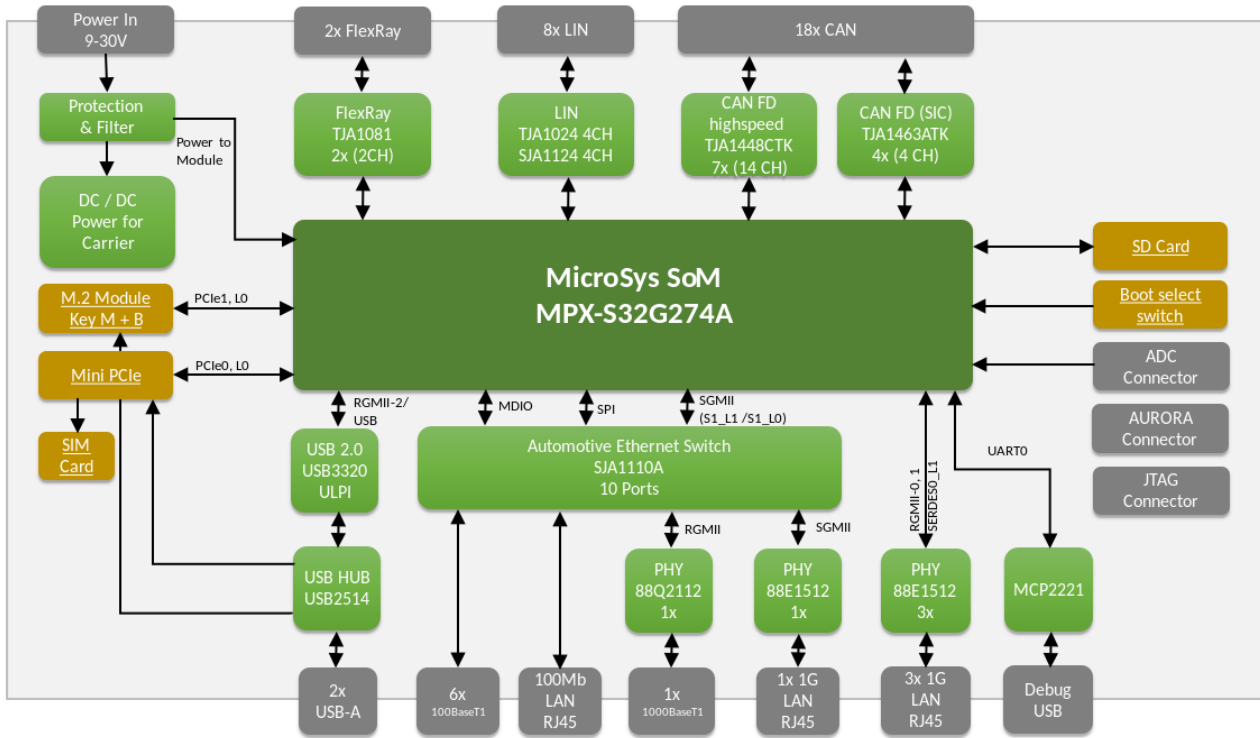
- 4× 1GbE
- 1× 1000BASE-T1
- 6× 100BASE-T1



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Find out more about our CRX-S32G below:





Ethernet

| | |
|-----------------|-----|
| 1GbE | 4x |
| 1000BASE-T1 | 1x |
| 100 Mb | 1x |
| 100BASE-T1 | 6x |
| TSN / IEEE 1588 | Yes |

High Speed IO

| | |
|---------|----|
| USB 2.0 | 1x |
| miniUSB | 1x |

IO

| | |
|----------------------|-----|
| FlexSPI | 1x |
| CAN FD | 18x |
| FlexRay | 2x |
| LIN | 4x |
| Analog Inputs (ADCs) | 12x |
| GPIOs | Yes |
| JTAG Debug Interface | Yes |
| Aurora Interface | Yes |

Extension Card Modules

| | |
|----------|-------------|
| miniPCIe | 1x |
| M.2 | 1x (type M) |

Our standard product versions offer what we consider to be the optimum configuration in terms of performance, price, usage and TDP. The product features lists specify the maximum range of functions per interface. However, not all interfaces or functions are always available in parallel. Flexible SERDES multiplexing is one of the reasons for this. In addition, we provide multiple memory expansion options and are also happy to accommodate specific customer wishes. So do not hesitate to contact us directly to discuss your desired configuration.

Take a look at related products

