

## **QorlQ® T1024 Development Board** T1024RDB

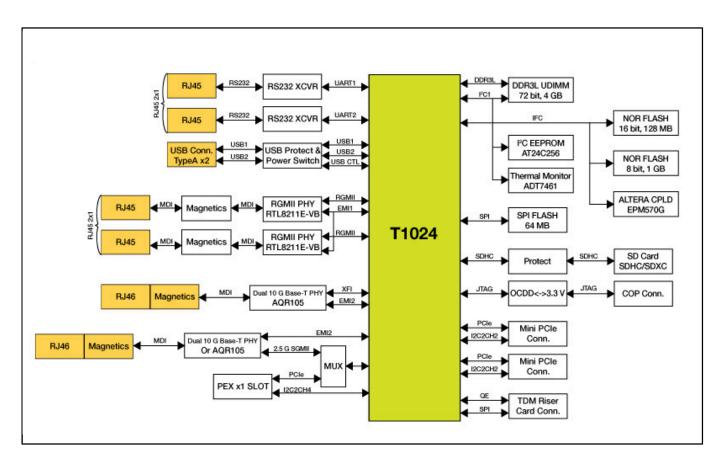
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The QorlQ<sup>®</sup> T1024 reference design board (T1024RDB) is a high-performance evaluation and development platform supporting the QorlQ T1024 and T1014 communications processors built on Power Architecture<sup>®</sup> technology.

Intended for evaluation of the QorIQ T1 family of communications processors in networking and Ethernet-centric applications, such as mixed control and data plane in fixed routers, switches, Internet access devices, firewall and other packet-filtering applications, plus general-purpose embedded computing.

The QorlQ T1024RDB can help shorten time to market and serves as a reference for hardware and software development, debugging and performance evaluation prior to production.

## T1024RDB-BD Block Diagram



## View additional information for QorIQ® T1024 Development Board.

Note: The information on this document is subject to change without notice.

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