

# Multimedia Applications Processors - .NET Micro Framework applications, Arm9™ Core

# i.MXS

### 新規採用非推奨

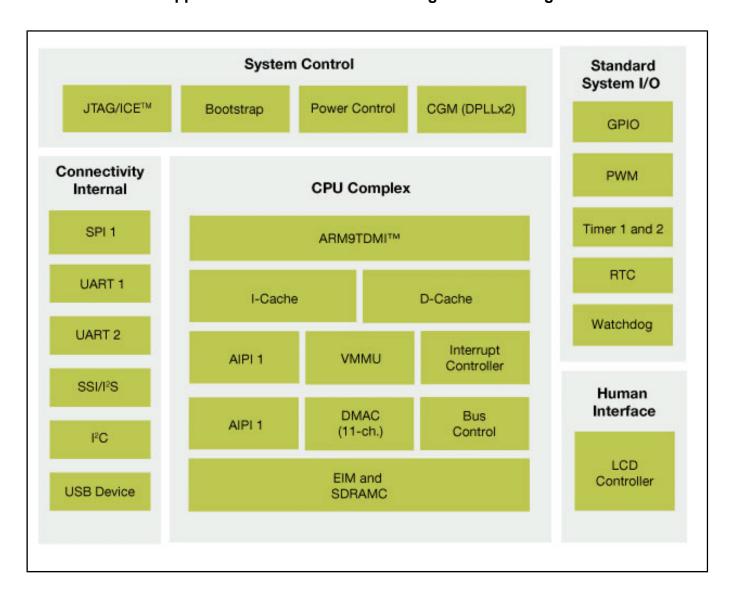
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Last Updated: Apr 8, 2022

The i.MXS applications processor is a leading solution for .NET Micro Framework applications such as remote controls, home automation systems, point-of-sale terminals, HMI panels and other devices requiring a very small footprint. The processor features an Arm920T<sup>™</sup> core operating at 100 MHz, an LCD controller, and power-saving modes to provide very high performance while lowering the overall power budget and system cost.

Designers seeking a comprehensive development platform for .NET Micro Framework applications need look no further. NXP® partner Device Solutions offers the Tahoe development system, powered by the i.MXS processor, to get you from concept to production quickly.

## i.MXS Multimedia Applications Processors Block Diagram Block Diagram



View additional information for Multimedia Applications Processors - .NET Micro Framework applications, Arm9™ Core.

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

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