



# Multimedia Applications Processors - Low-Power, High-Performance, Arm9™ Core

## i.MX21

### **Not Recommended for New Designs**

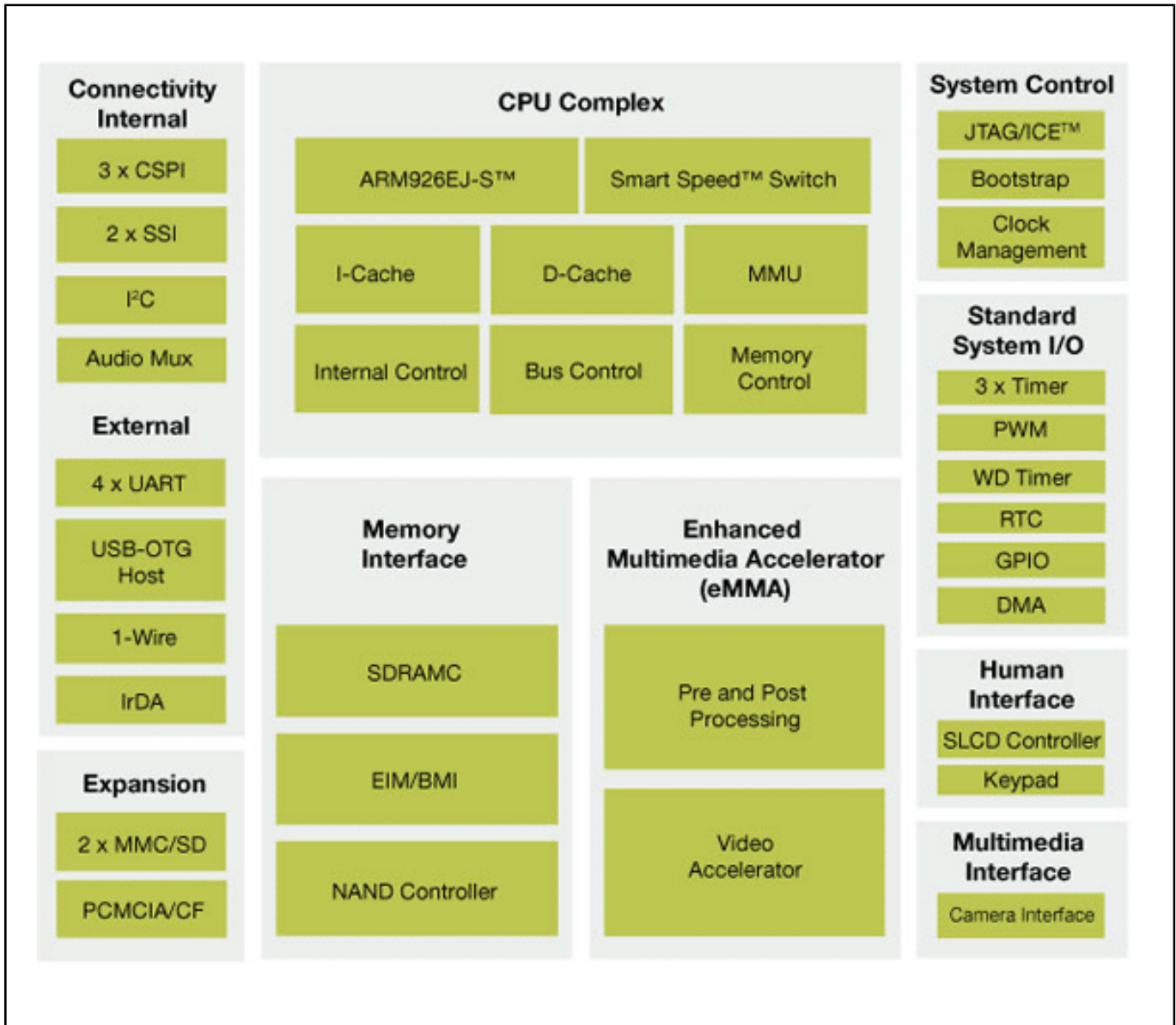
This page contains information on a product that is not recommended for new designs.

Last Updated: Apr 8, 2022

Our i.MX family of applications processors has demonstrated leadership in the portable handheld market. The i.MX21 multimedia applications processor is the latest addition to this family and builds on its low-power, high-performance heritage. NXP® has shipped more than 60 million chips of our industry-founding applications processors. That means you can start smart by picking products with a technology pedigree to handle all the creativity you can pump into them.

The i.MX21 features the advanced and power-efficient Arm926EJ-S™ core operating at speeds starting at 266 MHz and is part of a growing family of Smart Speed products that offer high performance processing optimized for lowest power consumption.

## i.MX21 Applications Processor Block Diagram Block Diagram



View additional information for [Multimedia Applications Processors - Low-Power, High-Performance, Arm9™ Core](#).

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

[www.nxp.com](http://www.nxp.com)

NXP and the NXP logo are trademarks of NXP B.V. All other product or service names are the property of their respective owners. The related technology may be protected by any or all of patents, copyrights, designs and trade secrets. All rights reserved. © 2022 NXP B.V.