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List of ARM-based Devices Available

Following is a list of the ARM-based chips that are supported by the Keil development tools. If the device you use is not listed, please contact Keil Software, using the Device Database Problem Report (https://www.keil.com/dd/report.asp) and provide details so we may include it in a future product release.

Actel (ARM-based Family)

see Microsemi

Analog Devices (/dd/chips/analogdevices/arm.htm) (ARM-based Family)

ADuC7019 (/dd/chip/3966.htm), ADuC7020 (/dd/chip/3677.htm), ADuC7021 (/dd/chip/3690.htm), ADuC7023 (/dd/chip/5010.htm), ADuC7024 (/dd/chip/3643.htm), ADuC7025 (/dd/chip/3693.htm), ADuC7027 (/dd/chip/3692.htm), ADuC7028 (/dd/chip/4183.htm), ADuC7030 (/dd/chip/3692.htm), ADuC7030 (/dd/chip/4787.htm), ADuC7030 (/dd/chip/4788.htm), ADuC7033 (/dd/chip/4790.htm), ADuC7039 (/dd/chip/4791.htm), ADuC7030 (/dd/chip/4790.htm), ADuC7039 (/dd/chip/4791.htm), ADuC7121 (/dd/chip/6794.htm), ADuC7122 (/dd/chip/5012.htm), ADuC7124 (/dd/chip/6181.htm), ADuC7128 (/dd/chip/4116.htm), ADuC7129 (/dd/chip/4188.htm), ADuC7129 (/dd/chip/4116.htm), ADuC7129 (/dd/chip/6554.htm), ADuCM361 (/dd/chip/6780.htm), ADUCRF101 (/dd/chip/6375.htm)

ARM (/dd/chips/arm/arm.htm) (ARM-based Family)

Cortex-M0 (/dd/chip/4803.htm), Cortex-M1 (Altera) (/dd/chip/4398.htm), Cortex-M3 (/dd/chip/4349 (/dd/chip/5125.htm), Cortex-M4 FPU (/dd/chip/5237.htm)

Atmel (/dd/chips/atmel/arm.htm) (ARM-based Family)

AT91C140 (/dd/chip/3798.htm), AT91F40416 (/dd/chip/3518.htm), AT91F40816 (/dd/chip/3519.htm) (/dd/chip/3522.htm), AT91FR4042 (/dd/chip/3521.htm), AT91FR4081 (/dd/chip/3520.htm), AT91M-AT91M40800 (/dd/chip/3511.htm), AT91M40807 (/dd/chip/3512.htm), AT91M42800A (/dd/chip/351 (/dd/chip/3515.htm), AT91M55800A (/dd/chip/3482.htm), AT91M63200 (/dd/chip/3516.htm), AT91I AT91R40807 (/dd/chip/3513.htm), AT91RM3400 (/dd/chip/3868.htm), AT91RM9200 (/dd/chip/408 (/dd/chip/3819.htm), AT91SAM7A2 (/dd/chip/3820.htm), AT91SAM7A3 (/dd/chip/3821.htm), AT91 AT91SAM7L64 (/dd/chip/4684.htm), AT91SAM7S128 (/dd/chip/3816.htm), AT91SAM7S16 (/dd/ch (/dd/chip/4611.htm), AT91SAM7S256 (/dd/chip/3817.htm), AT91SAM7S32 (/dd/chip/3818.htm), AT (/dd/chip/4609.htm), AT91SAM7S512 (/dd/chip/4412.htm), AT91SAM7S64 (/dd/chip/3815.htm), AT91SAM7S64 (/dd/chip/4157.htm), AT91SAM7SE32 (/dd/chip/4156.htm), AT91SAM7SE512 (/dd/chip/4158.htm) (/dd/chip/4080.htm), AT91SAM7X256 (/dd/chip/4081.htm), AT91SAM7X512 (/dd/chip/4613.htm), AT91SAM7X512 (/dd/c (/dd/chip/4120.htm), AT91SAM7XC256 (/dd/chip/4121.htm), AT91SAM7XC512 (/dd/chip/4614.htm (/dd/chip/4210.htm), AT91SAM9261 (/dd/chip/4123.htm), AT91SAM9261S (/dd/chip/4618.htm), AT (/dd/chip/4279.htm), AT91SAM9M10 (/dd/chip/5018.htm), AT91SAM9R64 (/dd/chip/4566.htm), AT (/dd/chip/4565.htm), AT91SAM9XE128 (/dd/chip/4615.htm), AT91SAM9XE256 (/dd/chip/4616.htm) (/dd/chip/4617.htm), SAM3A4C (/dd/chip/5424.htm), SAM3A8C (/dd/chip/5423.htm), SAM3N00A (/dd/chip/5423.htm) SAM3N00B (/dd/chip/6887.htm), SAM3N0A (/dd/chip/6886.htm), SAM3N0B (/dd/chip/6885.htm), ; SAM3N1A (/dd/chip/5308.htm), SAM3N1B (/dd/chip/5309.htm), SAM3N1C (/dd/chip/5310.htm), S SAM3N2B (/dd/chip/5306.htm), SAM3N2C (/dd/chip/5307.htm), SAM3N4A (/dd/chip/5303.htm), S SAM3N4C (/dd/chip/5302.htm), SAM3S1A (/dd/chip/5027.htm), SAM3S1B (/dd/chip/5026.htm), SAM3B (/dd/chip/5026.htm), SAM3B (/dd/chip/5026.htm), SAM3B (/dd/chip/5026.htm), SAM3B (/dd/chip/5026.h SAM3S2A (/dd/chip/5024.htm), SAM3S2B (/dd/chip/5023.htm), SAM3S2C (/dd/chip/5022.htm), SAM3CC (/dd/chip/5022.htm), SAM3CC (/dd/chip/502.htm), SAM3CC (/dd/chip/502.htm), SAM3CC (/dd/chip/502. SAM3S4B (/dd/chip/5020.htm), SAM3S4C (/dd/chip/5019.htm), SAM3S8B (/dd/chip/5913.htm), SAM3S4B (/dd/chip/5913.htm), SAM3B (/dd/chip/5913.htm), SAM3B (/dd/chip/5913.htm), SAM3B (/dd/chip/5913.htm), SAM3B (/dd/chip/5913.htm), SAM3B (/dd/chip/5913.htm SAM3SD8B (/dd/chip/5915.htm), SAM3SD8C (/dd/chip/5916.htm), SAM3U1C (/dd/chip/4903.htm) (/dd/chip/4900.htm), SAM3U2C (/dd/chip/4902.htm), SAM3U2E (/dd/chip/4899.htm), SAM3U4C (/ (/dd/chip/4876.htm), SAM3X4C (/dd/chip/5417.htm), SAM3X4E (/dd/chip/5416.htm), SAM3X8C (/ (/dd/chip/5412.htm), SAM3X8H (/dd/chip/5368.htm), SAM4CMP16C CM4P0 (/dd/chip/7522.htm), (/dd/chip/7528.htm), SAM4CMP8C CM4P0 (/dd/chip/7524.htm), SAM4CMP8C CM4P1 (/dd/chip/7 CM4P0 (/dd/chip/7523.htm), SAM4CMS16C CM4P1 (/dd/chip/7529.htm), SAM4CMS8C CM4P0 (SAM4CMS8C CM4P1 (/dd/chip/7527.htm), SAM4CP16B CM4P1 (/dd/chip/7531.htm), SAM4E160 SAM4E16E (/dd/chip/6829.htm), SAM4E8C (/dd/chip/6883.htm), SAM4E8E (/dd/chip/6830.htm), \$ (/dd/chip/6675.htm), SAM4LC2B (/dd/chip/6676.htm), SAM4LC2C (/dd/chip/6677.htm), SAM4LC4 SAM4LC4B (/dd/chip/6670.htm), SAM4LC4C (/dd/chip/6671.htm), SAM4LC8A (/dd/chip/7253.htm

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Cirrus Logic (/dd/chips/cirruslogic/arm.htm) (ARM-based Family)

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