

Vsa ARMova jedra in jedra konkurence po licenci

arhitektura	bitov	ARMjeva jedra	Jedra drugih izdelovalcev po licenci (zglede)
ARMv1	32	ARM1	-
ARMv2	32	ARM2, ARM3	Amber, STORM Open Soft Core
ARMv3	32	ARM6, ARM7	-
ARMv4	32	ARM8	StrongARM, FA526
ARMv4T	32	ARM7TDMI, ARM9TDMI	-
ARMv5	32	ARM7EJ, ARM9E, ARM10E	XScale, FA626TE, Feroceon, PJ1/Mohawk
ARMv6	32	ARM11	-
ARMv6-M	32	Cortex-M0, Cortex-M0+, Cortex-M1	-
ARMv7-M	32	Cortex-M3	-
ARMv7E-M	32	Cortex-M4, Cortex-M7	-
ARMv7-R	32	Cortex-R4, Cortex-R5, Cortex-R7	-
ARMv7-A	32	Cortex-A5, Cortex-A7, Cortex-A8, Cortex-A9, Cortex-A12, Cortex-A15, Cortex-A17	Qualcomm Krait, Qualcomm Scorpion, Apple A6/A6X (Swift), PJ4/Sheeva,
ARMv8-A	64 in 32	Cortex-A53, Cortex-A57, Cortex-A72	Nvidia Denver, Apple A7/A8/A8X, AMD K12, AppliedMicro Helix, AppliedMicro X-Gene, Broadcom Vulcan, EZchip TILE-Mx100, Cavium ThunderX