

Spoločnosť Marvell ohlásila svetovo prvý štvorjadrový ARM procesor.

Bude na rovnakej architektúre ako rada **CPU Marvell® ARMADA™ 500** (ARM v7 CPU core running up to 1.2 GHz, vector floating point (VFP) v3 and 512KB L2 cache, 1080p video decode, 16MT/s/3D graphics, WUXGA LCD resolution support, security acceleration and consumer/embedded oriented I/O's (PCIe, Gigabit Ethernet, USB 2.0, SDIO, DDR2/DDR3, S-ATA, MIPI CSI and more)

a **Marvell® ARMADA™ 600** (CPU core running up to 1 GHz, ultra low power, vector floating point (VFP) v3 and 256KB L2 cache.).

zdroj: [marvell news](#)