



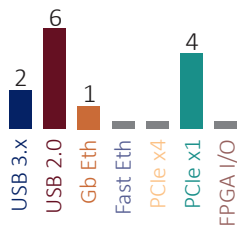
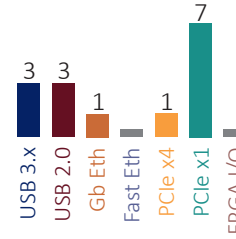
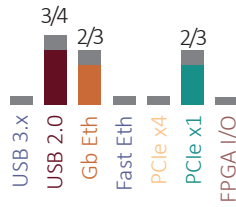
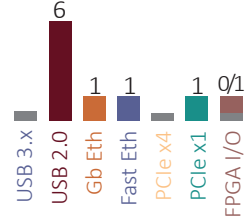
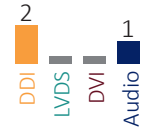
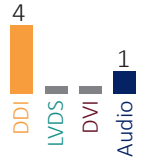
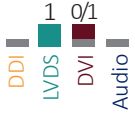
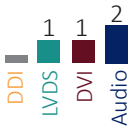




RUGGED COM EXPRESS – COMPUTER-ON-MODULES, -40°C TO +85°C TCASE

	 CM50 „The Most Compact One“	 CB71 „The Graphics Monster“	 CB30 „The Safe One“	 CC10 „The I/O Wonder“
Product Standard	Mini, Type 10	Basic, Type 6	Basic, Type 6	Compact, Type 6
Processor	Intel Atom E3900 series	AMD V1000 and R1000 series	NXP QorIQ P1022, P1013	NXP ARM i.MX6
Connectivity				
Other I/O	UARTs, GPIO, LPC	UARTs, GPIO	ExpressCard, UARTs, GPIO, I2C, SPI, processor local bus	ExpressCard, CAN bus, UARTs, PWM, GPIO, I2C, SPI
Video/Audio				
RAM max.	8 GB DDR3	32 GB DDR4	2 GB DDR3	4 GB DDR3
Mass Storage	1 × eMMC 2 × SATA 6 Gb - SATA 3 Gb - SDIO	1 × eMMC 2 × SATA 6 Gb - SATA 3 Gb - SDIO	1 × eMMC - SATA 6 Gb 2 × SATA 3 Gb 1 × SDIO	1 × eMMC - SATA 6 Gb 1 × SATA 3 Gb 1 × SDIO
Power Range	7 W up to 16 W	6 W to 65 W	15 W	5 W to 12 W