

CPU Modules

ComExpress Modules

The following **Intel** CPUs are available:

CPU Type	RAM	Onboard Network
Core i7 4th generation; max. 4 x 2,4 / 3.4 GHz; max. 47 W	max. 16 GB DDR3L 1600MT/s	1 GbE ¹
Core i5 4th generation; max. 2 x 2,9 Ghz; max. 37 W	max. 16 GB DDR3L 1600MT/s	1 GbE ¹
Core i3 4th generation; max. 2 x 2,4 Ghz; max. 37 W	max. 16 GB DDR3L 1600MT/s	1 GbE ¹
Celeron; max 2 x 2,2 Ghz; max. 37 W	max. 16 GB DDR3L 1600MT/s	1 GbE ¹
Atom; max. 4 x 1,91 Ghz; max. 10W	max. 8 GB DDR3L 1333 MT/s	1 GbE ¹

The following **AMD** CPUs are available:

CPU Type	RAM	Onboard Network
Embedded R; max. 2,3 Ghz; max. 35 W	max. 16 GB DDR3 1600 MT/s	1 GbE ¹
Embedded G; max. 4 x 2,4 Ghz; max. 25 W	max. 8 GB DDR3L 1600 MT/s onboard	1 GbE ¹

¹: Additionally a 1 GbE or 10 GbE Computenetwork is available on the baseboard as described in [Netboard installation](#)

ARM Apalis Modules

From:

<https://recswiki.christmann.info/wiki/> - RECS®|Box Wiki

Permanent link:

https://recswiki.christmann.info/wiki/doku.php?id=documentation:cpu_modules&rev=1419003542

Last update: **2014/12/19 15:39**

