



## Export Compliance Metrics for Intel® Microprocessors

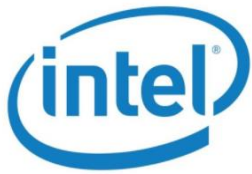
### Intel Atom® Processors

Product Series	Processor Number	GFLOPS	APP (WT)
Intel® Atom™ Processor C Series	C2308	3.75	0.00113
Intel® Atom™ Processor C Series	C2316	4.5	0.00135
Intel® Atom™ Processor C Series	C2338	5.1	0.00153
Intel® Atom™ Processor C Series	C2350	5.1	0.00153
Intel® Atom™ Processor C Series	C2358	5.1	0.00153
Intel® Atom™ Processor C Series	C2508	7.5	0.00225
Intel® Atom™ Processor C Series	C2516	8.4	0.00252
Intel® Atom™ Processor C Series	C2518	10.2	0.00306
Intel® Atom™ Processor C Series	C2530	10.2	0.00306
Intel® Atom™ Processor C Series	C2538	14.4	0.00432
Intel® Atom™ Processor C Series	C2550	14.4	0.00432
Intel® Atom™ Processor C Series	C2558	14.4	0.00432
Intel® Atom™ Processor C Series	C2718	24	0.0072
Intel® Atom™ Processor C Series	C2730	20.4	0.00612
Intel® Atom™ Processor C Series	C2738	28.8	0.00864
Intel® Atom™ Processor C Series	C2750	28.8	0.00864
Intel® Atom™ Processor C Series	C2758	28.8	0.00864
Intel® Atom™ Processor C Series	C3308	6.4	0.00192
Intel® Atom™ Processor C Series	C3338	6	0.0018
Intel® Atom™ Processor C Series	C3508	12.8	0.00384
Intel® Atom™ Processor C Series	C3538	16.8	0.00504
Intel® Atom™ Processor C Series	C3558	17.6	0.00528
Intel® Atom™ Processor C Series	C3708	27.2	0.00816
Intel® Atom™ Processor C Series	C3750	35.2	0.01056
Intel® Atom™ Processor C Series	C3758	35.2	0.01056
Intel® Atom™ Processor C Series	C3808	48	0.0144
Intel® Atom™ Processor C Series	C3830	45.6	0.01368
Intel® Atom™ Processor C Series	C3850	50.4	0.01512
Intel® Atom™ Processor C Series	C3858	48	0.0144
Intel® Atom™ Processor C Series	C3950	54.4	0.01632
Intel® Atom™ Processor C Series	C3955	67.2	0.02016



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Product Series	Processor Number	GFLOPS	APP (WT)
Intel® Atom™ Processor C Series	C3958	64	0.0192
Intel® Atom™ Processor D Series	D2500	7.44	0.00223
Intel® Atom™ Processor D Series	D2550	7.44	0.00223
Intel® Atom™ Processor D Series	D2560	8	0.0024
Intel® Atom™ Processor D Series	D2700	8.52	0.00256
Intel® Atom™ Processor E Series	E3805	3.99	0.0012
Intel® Atom™ Processor E Series	E3815	2.19	0.00066
Intel® Atom™ Processor E Series	E3825	3.99	0.0012
Intel® Atom™ Processor E Series	E3826	4.38	0.00131
Intel® Atom™ Processor E Series	E3827	5.25	0.00158
Intel® Atom™ Processor E Series	E3845	11.46	0.00344
Intel® Atom™ Processor N Series	N2600	6.4	0.00192
Intel® Atom™ Processor N Series	N2800	7.44	0.00223
Intel® Atom™ Processor S Series	S1220	6.4	0.00192
Intel® Atom™ Processor S Series	S1240	6.4	0.00192
Intel® Atom™ Processor S Series	S1260	8	0.0024
Intel® Atom™ Processor S Series	S1269	6.4	0.00192
Intel® Atom™ Processor S Series	S1279	6.4	0.00192
Intel® Atom™ Processor S Series	S1289	8	0.0024
Intel® Atom™ Processor X Series	E8000	6.24	0.00187
Intel® Atom™ Processor X Series	x5-Z8300	8.64	0.00259
Intel® Atom™ Processor X Series	x5-Z8330	8.64	0.00259
Intel® Atom™ Processor X Series	x5-Z8350	8.64	0.00259
Intel® Atom™ Processor X Series	x5-Z8500	8.64	0.00259
Intel® Atom™ Processor X Series	x5-Z8550	8.64	0.00259
Intel® Atom™ Processor X Series	x7-Z8700	9.6	0.00288
Intel® Atom™ Processor X Series	x7-Z8750	9.6	0.00288
Intel® Atom™ Processor X Series	x5-E3930	5.2	0.00156
Intel® Atom™ Processor X Series	x5-E3940	12.8	0.00384
Intel® Atom™ Processor X Series	x5-E8000	6.24	0.00187
Intel® Atom™ Processor X Series	x7-E3950	12.8	0.00384
Intel® Atom™ Processor Z Series	Z2420	2.4	0.00072



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Product Series	Processor Number	GFLOPS	APP (WT)
Intel® Atom™ Processor Z Series	Z2460	3.2	0.00096
Intel® Atom™ Processor Z Series	Z2480	4	0.0012
Intel® Atom™ Processor Z Series	Z3680	3.99	0.0012
Intel® Atom™ Processor Z Series	Z3680D	3.99	0.0012
Intel® Atom™ Processor Z Series	Z3735E	7.98	0.00239
Intel® Atom™ Processor Z Series	Z3735F	7.98	0.00239
Intel® Atom™ Processor Z Series	Z3735G	7.98	0.00239
Intel® Atom™ Processor Z Series	Z3736F	7.98	0.00239
Intel® Atom™ Processor Z Series	Z3736G	7.98	0.00239
Intel® Atom™ Processor Z Series	Z3740	7.98	0.00239
Intel® Atom™ Processor Z Series	Z3740D	7.98	0.00239
Intel® Atom™ Processor Z Series	Z3745	7.98	0.00239
Intel® Atom™ Processor Z Series	Z3745D	7.98	0.00239
Intel® Atom™ Processor Z Series	Z3770	8.76	0.00263
Intel® Atom™ Processor Z Series	Z3770D	9	0.0027
Intel® Atom™ Processor Z Series	Z3775	8.76	0.00263
Intel® Atom™ Processor Z Series	Z3775D	9	0.0027
Intel® Atom™ Processor Z Series	Z3785	9	0.0027
Intel® Atom™ Processor Z Series	Z3795	9.6	0.00288
Legacy Intel Atom® Processors	230	3.2	0.00096
Legacy Intel Atom® Processors	330	6.4	0.00192
Legacy Intel Atom® Processors	D410	3.32	0.001
Legacy Intel Atom® Processors	D420	3.6	0.00108
Legacy Intel Atom® Processors	D425	3.6	0.00108
Legacy Intel Atom® Processors	D510	6.64	0.00199
Legacy Intel Atom® Processors	D520	7.2	0.00216
Legacy Intel Atom® Processors	D525	7.2	0.00216
Legacy Intel Atom® Processors	N270	3.2	0.00096
Legacy Intel Atom® Processors	N280	3.32	0.001
Legacy Intel Atom® Processors	N450	3.32	0.001
Legacy Intel Atom® Processors	N455	3.32	0.001
Legacy Intel Atom® Processors	N470	3.66	0.0011



## Export Compliance Metrics for Intel® Microprocessors

### Intel Atom® Processors

Product Series	Processor Number	GFLOPS	APP (WT)
Legacy Intel Atom® Processors	N475	3.66	0.0011
Legacy Intel Atom® Processors	N550	6	0.0018
Legacy Intel Atom® Processors	N570	6.64	0.00199
Legacy Intel Atom® Processors	Z500	1.6	0.00048
Legacy Intel Atom® Processors	Z510	2.2	0.00066
Legacy Intel Atom® Processors	Z510P	2.2	0.00066
Legacy Intel Atom® Processors	Z510PT	2.2	0.00066
Legacy Intel Atom® Processors	Z515	2.4	0.00072
Legacy Intel Atom® Processors	Z520	2.66	0.0008
Legacy Intel Atom® Processors	Z520PT	2.66	0.0008
Legacy Intel Atom® Processors	Z525	2.66	0.0008
Legacy Intel Atom® Processors	Z530	3.2	0.00096
Legacy Intel Atom® Processors	Z530P	3.2	0.00096
Legacy Intel Atom® Processors	Z540	3.72	0.00112
Legacy Intel Atom® Processors	Z550	4	0.0012
Legacy Intel Atom® Processors	Z560	4.26	0.00128
Legacy Intel Atom® Processors	Z600	1.6	0.00048
Legacy Intel Atom® Processors	Z615	2.4	0.00072
Legacy Intel Atom® Processors	Z625	3	0.0009
Legacy Intel Atom® Processors	Z650	2.4	0.00072
Legacy Intel Atom® Processors	Z670	3	0.0009

Intel Corporation is providing the Export Compliance Product Matrix which contains the information necessary to complete an export assessment against the US Export Administration Regulations and local country export regulations such as Giga Floating Point operations per Second (GFLOPS) and Adjusted Peak Performance (APP) in Weighted Teraflops (WT). All information provided in the Export Compliance Product Matrix is strictly a recommendation to the user, and should be used in conjunction with the US Export Administration Regulations (EAR) and local country export regulations when assessing export requirements for the US and local export country. All the information contained herein are based on Intel product specifications and are subject to change without notice. Intel makes no representation or warranty as to the accuracy or reliability of such specifications. These calculations are provided "AS IS" with no warranties whatsoever, including any warranty of merchantability, non-infringement, fitness for any particular purpose or any warranty otherwise arising out of any proposal, specification or sample. Intel disclaims all liability, including liability for infringement of any proprietary rights, relating to use of information in these calculations. No license, express or implied, by estoppel or otherwise, to any intellectual property rights is granted herein.