Compare

Set Baseline

Geekbench 6

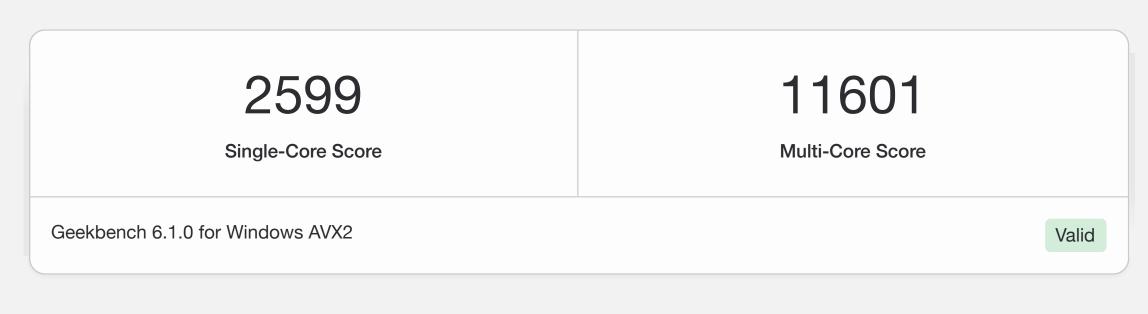
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Gigabyte Technology Co., Ltd. H610M H DDR4

Geekbench 6 ▼



Result Information

Upload Date	August 28 2023 02:39 PM
Views	3

System Information

System Information	
Operating System	Microsoft Windows 11 Pro (64-bit)
Model	Gigabyte Technology Co., Ltd. H610M H DDR4
Motherboard	Gigabyte Technology Co., Ltd. H610M H DDR4
Power Plan	Desempenho Mximo

CPU Information	
Name	Intel Core i5-12600K
Topology	1 Processor, 10 Cores, 16 Threads
Identifier	GenuineIntel Family 6 Model 151 Stepping 2
Base Frequency	3.69 GHz
Cluster 1	6 Cores
Cluster 2	4 Cores
Maximum Frequency	4889 MHz
Package	Socket 1700 LGA
Codename	Alder Lake
L1 Instruction Cache	32.0 KB x 8
L1 Data Cache	48.0 KB x 8
L2 Cache	1.25 MB x 2
L3 Cache	20.0 MB x 1

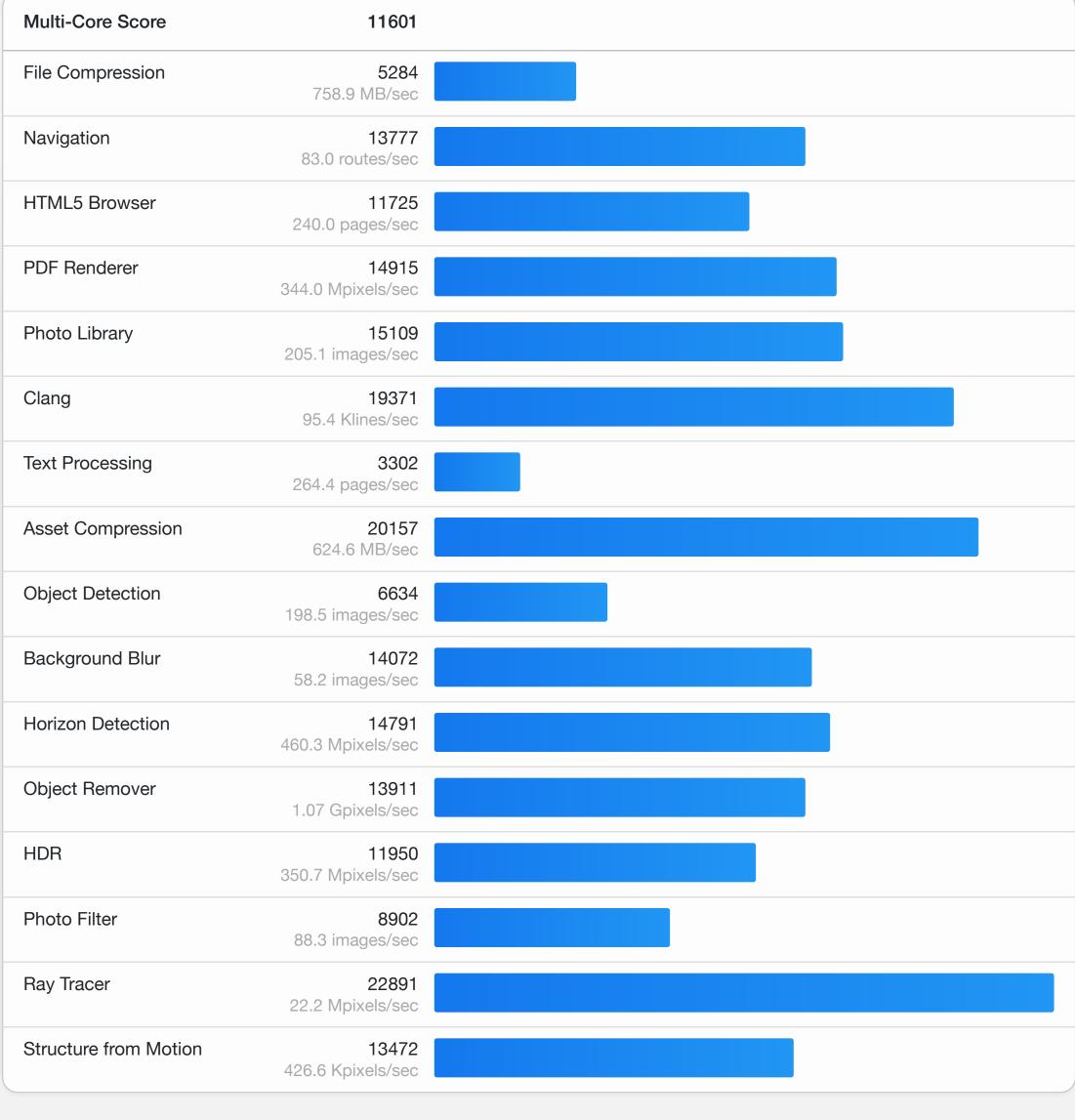
Memory Information	
Size	32.00 GB
Transfer Rate	3192 MT/s
Туре	DDR4 SDRAM
Channels	2

Single-Core Performance

ingle-Core Score	2599	
ile Compression	2429 348.8 MB/sec	
lavigation	2444 14.7 routes/sec	
ITML5 Browser	2556 52.3 pages/sec	
DF Renderer	2566 59.2 Mpixels/sec	
hoto Library	2509 34.1 images/sec	
Clang	2501 12.3 Klines/sec	
ext Processing	2500 200.2 pages/sec	
sset Compression	2526 78.3 MB/sec	
bject Detection	2490 74.5 images/sec	
ackground Blur	3288 13.6 images/sec	
lorizon Detection	3008 93.6 Mpixels/sec	
bject Remover	2380 183.0 Mpixels/sec	
IDR	2565 75.3 Mpixels/sec	
hoto Filter	3138 31.1 images/sec	
ay Tracer	2484 2.40 Mpixels/sec	
tructure from Motion	2785 88.2 Kpixels/sec	

Multi-Core Score

Multi-Core Performance



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