

# ERYING PHANTOM WING B760-I D4

2280	9338
Single-Core Score	Multi-Core Score
Geekbench 6.1.0 for Windows AVX2	
Valid	

## Result Information

User	universo-hackintosh
Upload Date	April 16 2024 07:35 PM
Views	4

## System Information

System Information	
Operating System	Microsoft Windows 11 Enterprise (64-bit)
Model	ERYING PHANTOM WING B760-I D4
Motherboard	ERYING PHANTOM WING B760-I D4
Power Plan	Ultimate Performance

CPU Information	
Name	Intel Core i5-12400
Topology	1 Processor, 6 Cores, 12 Threads
Identifier	GenuineIntel Family 6 Model 151 Stepping 5
Base Frequency	2.50 GHz
Cluster 1	6 Cores
Maximum Frequency	4389 MHz
Package	Socket 1700 LGA
Codename	Alder Lake
L1 Instruction Cache	32.0 KB x 6
L1 Data Cache	48.0 KB x 6
L2 Cache	1.25 MB x 6
L3 Cache	18.0 MB x 1

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

## Single-Core Performance

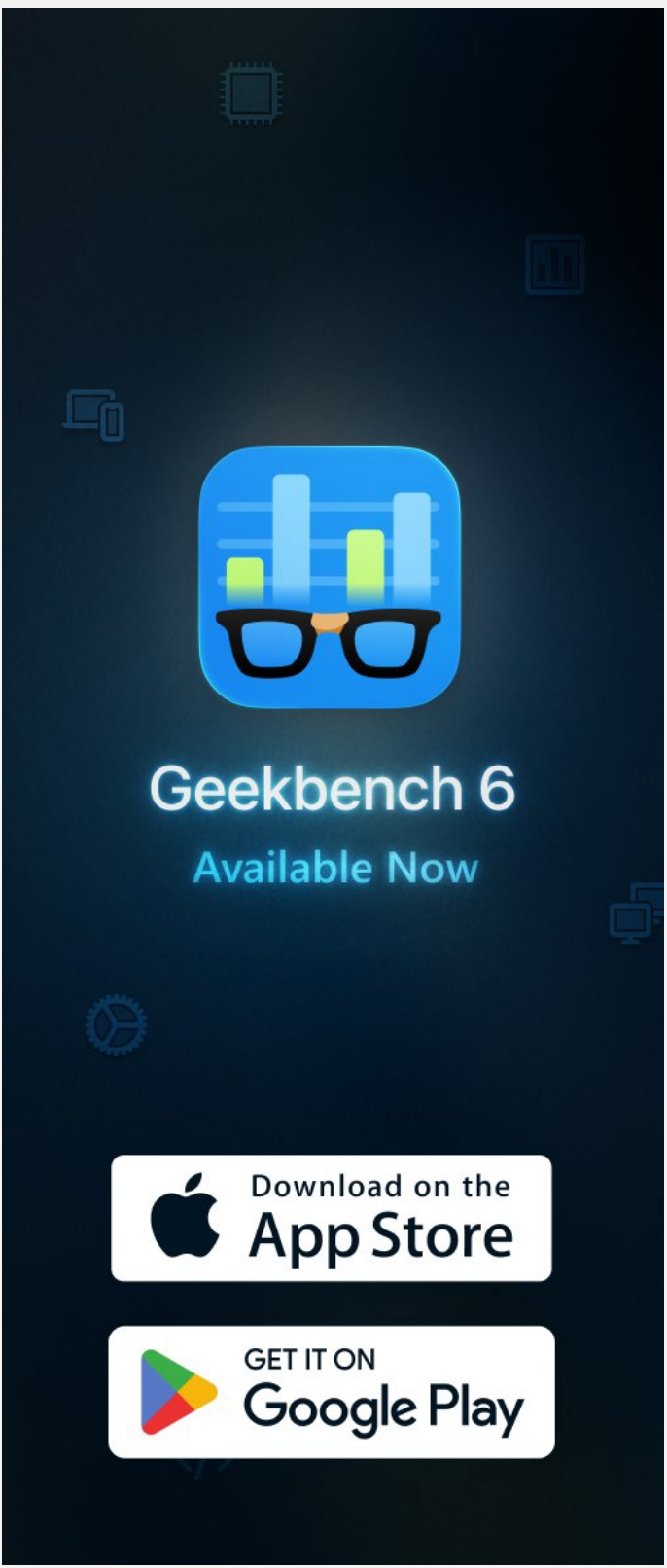
Single-Core Score	2280
File Compression	2115 303.7 MB/sec
Navigation	2143 12.9 routes/sec
HTML5 Browser	2216 45.4 pages/sec
PDF Renderer	2246 51.8 Mpixels/sec
Photo Library	2231 30.3 images/sec
Clang	2168 10.7 Klines/sec
Text Processing	2192 175.5 pages/sec
Asset Compression	2234 69.2 MB/sec
Object Detection	2219 66.4 images/sec
Background Blur	2883 11.9 images/sec
Horizon Detection	2655 82.6 Mpixels/sec
Object Remover	2074 159.5 Mpixels/sec
HDR	2238 65.7 Mpixels/sec
Photo Filter	2749 27.3 images/sec
Ray Tracer	2183 2.11 Mpixels/sec
Structure from Motion	2441 77.3 Kpixels/sec

## Multi-Core Performance

Multi-Core Score	9338
File Compression	5047 724.8 MB/sec
Navigation	10517 63.4 routes/sec
HTML5 Browser	10259 210.0 pages/sec
PDF Renderer	10340 238.5 Mpixels/sec
Photo Library	12254 166.3 images/sec
Clang	13310 65.6 Klines/sec
Text Processing	2841 227.5 pages/sec
Asset Compression	14446 447.6 MB/sec
Object Detection	5820 174.1 images/sec
Background Blur	11733 48.6 images/sec
Horizon Detection	12468 388.0 Mpixels/sec
Object Remover	10271 789.7 Mpixels/sec
HDR	9210 270.3 Mpixels/sec
Photo Filter	8566 85.0 images/sec
Ray Tracer	16495 16.0 Mpixels/sec
Structure from Motion	11626 368.1 Kpixels/sec

Compare

Set Baseline



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