

ERYING PHANTOM WING B760-I D4

Geekbench 5 Score

89848

OpenCL Score

Geekbench 5.5.1 Tryout for Windows x86 (64-bit)

Valid

Result Information

User	universo-hackintosh
Upload Date	April 16th 2024, 4:28pm
Views	3

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
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	
Memory	32.00 GB DDR4 SDRAM 3192 MT/s
Channels	2
OpenCL Information	
Platform Vendor	Advanced Micro Devices, Inc.
Platform Name	AMD Accelerated Parallel Processing
Device Vendor	Advanced Micro Devices, Inc.
Device Name	gfx1032
Board Name	AMD Radeon RX 6650 XT
Compute Units	16
Maximum Frequency	2410 MHz
Device Memory	7.98 GB

OpenCL Performance

OpenCL Score	89848
Sobel	75689 19.6 Gpixels/sec
Canny	70455 4.41 Gpixels/sec
Stereo Matching	265616 375.7 Gpixels/sec
Histogram Equalization	45314 7.99 Gpixels/sec
Gaussian Blur	88143 4.85 Gpixels/sec
Depth of Field	216535 2.51 Gpixels/sec
Face Detection	20550 158.2 images/sec
Horizon Detection	107057 2.64 Gpixels/sec
Feature Matching	47550 983.6 Mpixels/sec
Particle Physics	515239 13723.8 FPS
SFFT	46652 642.6 Gflops

Compare

Set Baseline

