



Amazing rendering and animation. In real-time.

Recommended Workstations



HP ZBook 17 G5

HP ZBook 17 G5 **VR** (Laptop)

Intel i7 8850H
6 cores/12 threads @ 2.6 GHz
(~\$2700)

HP Z4 G4 Workstation **VR**

Intel i9 7940X
14 cores/28 threads @ 3.1 GHz
NVIDIA Quadro RTX 4000
(~\$4000)

HP Z8 G4 Workstation **VR**

2x Intel Xeon Gold 6154
36 cores/72 threads @ 3.0 GHz
NVIDIA Quadro RTX 4000
(~\$16000)

Dell/ALIENWARE AURORA **VR**

Intel i9 9900K
8 cores/16 threads @ 3.6 GHz
NVIDIA GeForce RTX 2080
(~\$2500)

Dell/ALIENWARE AREA-51 **VR**

AMD Ryzen Threadripper 2950X
16 cores/32 threads @ 3.5 GHz
NVIDIA GeForce RTX 2080
(~\$4500)

Dell/ALIENWARE AREA-51M **VR**

(Laptop)

Intel i9 9900K
8 cores/16 threads @ 3.6 GHz
NVIDIA GeForce RTX 2080
(~\$4000)



Dell/ALIENWARE AREA-51M



Apple 27" iMac

Apple 27" iMac

Intel i9 9900K
8 cores/16 threads @ 3.6 GHz
(~\$2500)

Apple 15" MacBook Pro

Intel i9 9980HK
8 cores/16 threads @ 2.4GHz
(~\$3000)

Maingear VYBE Pro **VR**

AMD Ryzen Threadripper 2990WX
32 cores/64 threads @ 3.0 GHz
NVIDIA GeForce RTX 2080 Ti
(~\$5800)

Maingear VYBE Pro **VR**

Intel i9 9900K
8 cores/16 threads @ 3.6 GHz
NVIDIA GeForce RTX 2080 Ti
(~\$3500)



Maingear VYBE Pro



Boxx APEXX S3

Boxx APEXX S3 **VR**

Intel i9 9900K
8 cores/16 threads @ 3.6 GHz
NVIDIA GeForce RTX 2080
(~\$4900)

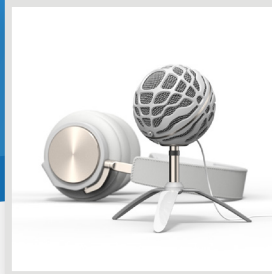
VR = VR Ready



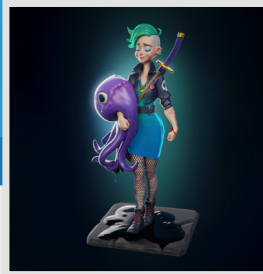
CPU Benchmark

FPS result from heads-up display with real-time view @ 800x800px.
Time from render output window after 256 samples @ 2000x2000px.

Product Benchmark Scene:
Product Lighting Preset



Entertainment Benchmark Scene:
Basic Lighting Preset



Interior Benchmark Scene:
Interior Lighting Preset



	AMD Ryzen Threadripper 2990WX 32 cores/64 threads @ 3.0 GHz	56 FPS 6min 28sec	98 FPS 2min 13sec	13 FPS 27min 2sec
	AMD Ryzen Threadripper 2950WX 16 cores/32 threads @ 3.5 GHz	29.2 FPS 11min 26sec	84.6 FPS 3min 55sec	8.7 FPS 43min 52sec
	AMD Ryzen Threadripper 1950X 16 cores/32 threads @ 3.4 GHz	27.3 FPS 12min 10sec	79.6 FPS 4min 10sec	8.2 FPS 46min 37sec
	Dual Intel Xeon Gold 6154 36 cores/72 threads @ 3.0 GHz	69 FPS 5min 32sec	158 FPS 2min 0sec	17.7 FPS 20min 46sec
	Intel i9 7920X 12 cores/24 threads @ 2.9 GHz	21 FPS 15min 36sec	66 FPS 5min 28sec	7 FPS 56min 0sec
	Intel i9 9900X 8 cores/16 threads @ 3.6 GHz	19.8 FPS 20min 37sec	55.2 FPS 7min 0sec	5.3 FPS 1h 13min 49sec
	Intel i7 8850X 6 cores/12 threads @ 2.6 GHz	8.9 FPS 38min 7sec	29.8 FPS 16min 21sec	2.4 FPS 2h 9min 49sec

