

Family	Ryzen
Generation	Ryzen 3
Series	7000
Model	AMD Ryzen 3 7320U
Platform	Laptop
Release Date	NA
CPU Cores	4
Threads	8
Base Clock	2.4GHz
Max. Boost Clock	Up to 4.1GHz
L1 Cache	256KB
L2 Cache	2MB
L3 Cache	4MB
Unlocked for Overclocking	No
Processor Technology for CPU Cores	TSMC 6nm FinFET
CPU Socket	NA
PCI Express Version	PCIe® 3.0
Default TDP	NA
Configurable TDP	15W
Max. Operating Temperature (Tjmax)	NA
*OS Support	Windows 11 - 64-Bit Edition, Ubuntu x86 64-Bit *Operating System (OS) support will vary by manufacturer.
RAM Type	LPDDR5
Supported RAM	LPDDR5
Memory Channels	2
Graphics Core Count	2
Graphics Frequency	1900 MHz
GPU Base	AMD Radeon 610M
Supported Technologies	Zen 2/RDNA2 based
BenchMarks	
Cinebench R23 Single Core	1126
Cinebench R23 Multi Core	4469
Geekbench5 Single Core	1030
Geekbench5 Multi Core	3747
CPU PassMark	5917

If you Want to check Benchmarks

Ryzen Desktop Processors

Ryzen 3

1000 Series

2000 Series

3000 Series

4000 Series

5000 Series

7000 Series

Ryzen 5

1000 Series

2000 Series

3000 Series

4000 Series

5000 Series

7000 Series

Ryzen7

1000 Series

2000 Series

3000 Series

4000 Series

5000 Series

7000 Series

Ryzen 9

3000 Series

5000 Series

7000 Series

AMD Server Processors

EPYC 7001 Series

EPYC 7002 Series

EPYC 7003 Series

EPYC 9004 Series