

AMD Ryzen 5 2400G with Radeon RX Vega 11 Graphics

Specifications of CPU Cores

4

No of Threads

8

No of GPU Cores

11

Base Clock

3.6GHz

Max Boost Clock

3.9GHz

Total L1 Cache

384KB

Total L2 Cache

2MB

Total L3 Cache

4MB

Unlocked

Yes

CMOS

14nm FinFET

Package

AM4

PCI Express Version

PCIe 3.0 x8

Thermal Solution

Wraith Stealth

Default TDP / TDP

65W

cTDP

46-65W

Max Temps

95°C

OS Support

Windows 10 - 64-Bit Edition

RHEL x86 64-Bit

Ubuntu x86 64-Bit

Operating System (OS) support will vary by manufacturer.

System Memory Specification

2933MHz

System Memory Type

DDR4

Memory Channels

2

Graphics Frequency

1250 MHz

Graphics Model

Radeon RX Vega 11 Graphics

Graphics Core Count

11

Supported Technologies

AMD SenseMI Technology

AMD VR Ready Processors

AMD Ryzen Master Utility

Enmotus FuzeDrive for AMD Ryzen

Radeon Software

Radeon FreeSync Technology

Display Port

Yes

HDMI

Yes

Product Family

AMD Ryzen Processors

Product Line

AMD Ryzen 5 Desktop Processors with Radeon Vega Graphics

Platform

Desktop