



AMD Ryzen 7 5700G 3.8GHz 8 Core AM4 Processor,
16 Threads, 3.9GHz up to 4.6GHz Boost, 20MB Cache,
65W, with Wraith Stealth Cooler, Radeon Graphics

CPU Type

AMD Ryzen 7

CPU Model

5700G

Core Name

Zen 2

Socket

AM4

CPU Size

7nm

Number of Cores

8

Number of Threads

12

Clock Speed

3.8GHz

Turbo Speed

4.6GHz

Unlocked Core Multiplier

Yes

L2 Cache

4MB

L3 Cache

16MB

Max TDP

65W

Processor Graphics

Y

Graphics Frequency

2000 MHz

Graphics Model

Radeon Graphics

Graphics Core Count

8

System Memory**System Memory Specification**

Up to 3200MHz

System Memory Type

DDR4

Memory Channels

2

Heatsink

Wraith Stealth

Max Temps

95°C