

Microsoft Flight Simulator 2020 System Requirements

You might be thinking that Microsoft Flight Simulator 2020 can only be played on high-end specs machines. However, the latest release of the minimum specifications for Microsoft Flight Simulator 2020 shows reasonable requirements that might even cater to mid-range desktop build.

Here are the latest Microsoft Flight Simulator 2020 system requirements:

	MINIMUM SPEC/ SYSTEM REQUIREMENTS	RECOMMENDED SPEC/ SYSTEM REQUIREMENTS
CPU	Intel Core i5-4460 or AMD Ryzen 3 1200 or better	Intel Core i5-8400 or AMD Ryzen 5 1500X or better
RAM	8 GB MEMORY	16 GB MEMORY
Operating System (OS)	WINDOWS 10 64 Bit (1909)	WINDOWS 10 64 Bit (1909)
GPU	Radeon RX 570 or GeForce GTX 770 or better	Radeon RX 590 or GeForce GTX 970
DEDICATED VIDEO MEMORY	2048 MB / 2 GB	4096 MB / 4 GB
VERTEX SHADER	5.0	5.1
PIXEL SHADER	5.0	5.1
DISK SPACE	150 GB	150 GB

Microsoft Flight Simulator 2020 Minimum and Recommended SPEC/System Requirements on PC

The Microsoft Flight Simulator 2020 requires massive amounts of disk space as the initial installation of the game already reached around 120 GB of download (STEAM).

Microsoft Flight Simulator 2020

Ideal Specs / System Requirements

	IDEAL SPEC/ SYSTEM REQUIREMENTS
CPU	Ryzen 7 Pro 2700X / Intel i7-9800X
RAM	32 GB
Operating System (OS)	WINDOWS 10 64 Bit (1909)
GPU	Radeon VII / Nvidia RTX 2080
DEDICATED VIDEO MEMORY	8,192 MB / 8 GB
VERTEX SHADER	5.1
PIXEL SHADER	5.1
DISK SPACE	150 GB (SOLID-STATE DRIVE RECOMMENDED)

Microsoft Flight Simulator 2020 IDEAL System Requirements on PC

If Microsoft updates its minimum hardware requirements, we will update the information on this page. The game is now available for purchase in the [Microsoft Store](#). The Microsoft Flight Simulator 2020 Standard retails for \$59.99 while the Deluxe costs \$89.99 and for the Premium Deluxe edition costs \$119.99. *(Based from the listing on Microsoft Store; as of August 22, 2020)*