

LapAR™ Take Home Simulator

Specification requirements for Laptop or PC to run the LapAR™ take home software.

	Minimum specification	Recommended specification
Processor	Intel I5 CPU	Intel I7 8th Generation CPU
Graphics Card	Nvidia 1050 GPU or AMD Radeon RX 560 > (See full list of compatible GPUs attached)	Nvidia 1650 GPU or AMD Radeon RX 5500 > (See full list of compatible GPUs attached)
Memory	6GB RAM	16GB RAM
Storage	128GB HDD/SSD	128GB HDD OR SSD

a c c e s s i b l e a f f o r d a b l e f u n c t i o n a l

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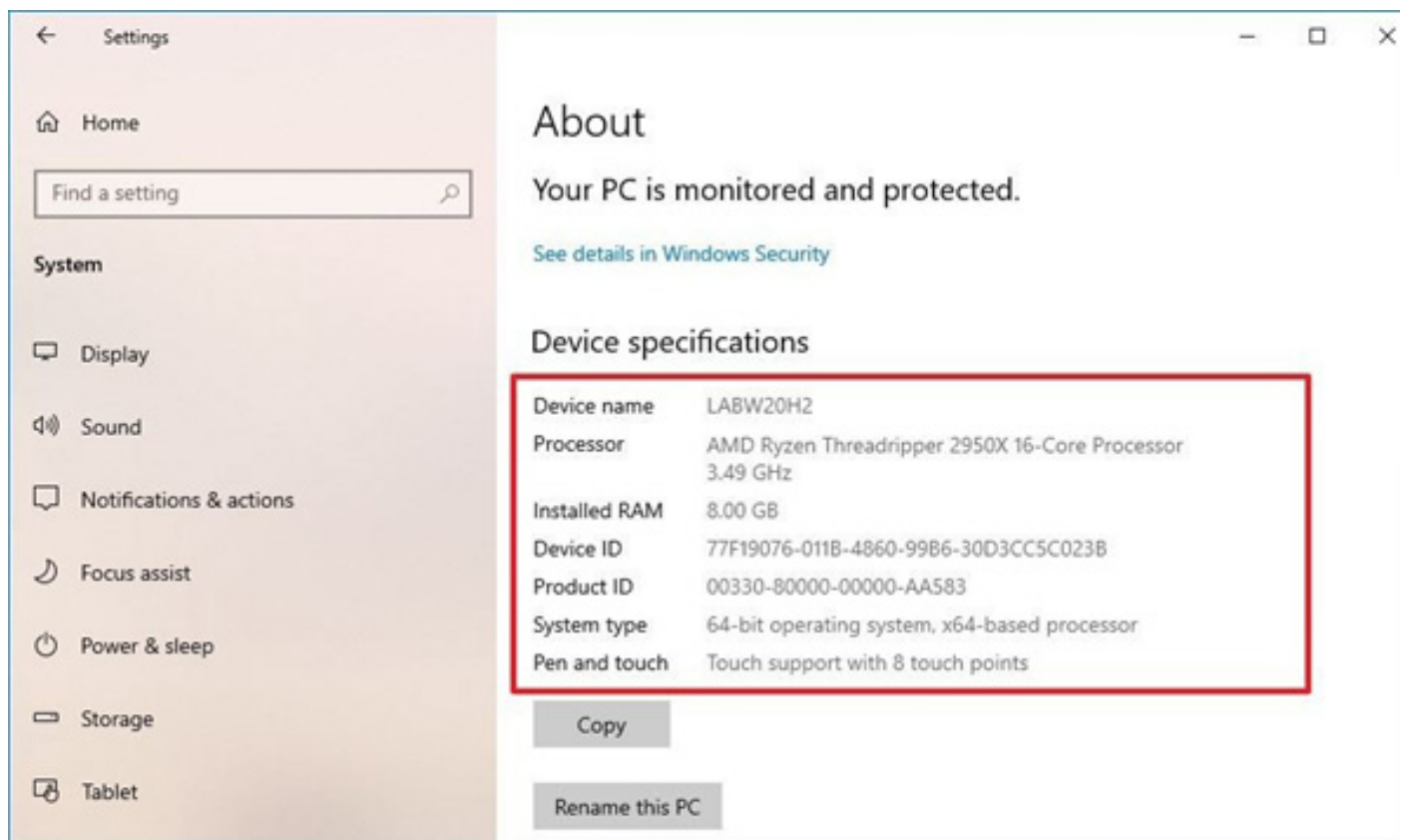
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Specification check for Windows Laptop or PC

How to check Laptop spec in 4 simple steps for Compatibility with LapAR

Processor & RAM

- 1) Open Settings.
- 2) Click on System.
- 3) Click on About.
- 4) Under the Device specifications section, check the processor, system memory (RAM), architecture (32-bit or 64-bit)



Graphics Card

- 1) Open Start.
- 2) Search for System Information and click the top result to open the tool.
- 3) Expand the Components branch on the left.
- 4) Click on Display.
- 5) Under the "Adapter Description" field, determine the graphics card in-stalled on your device.

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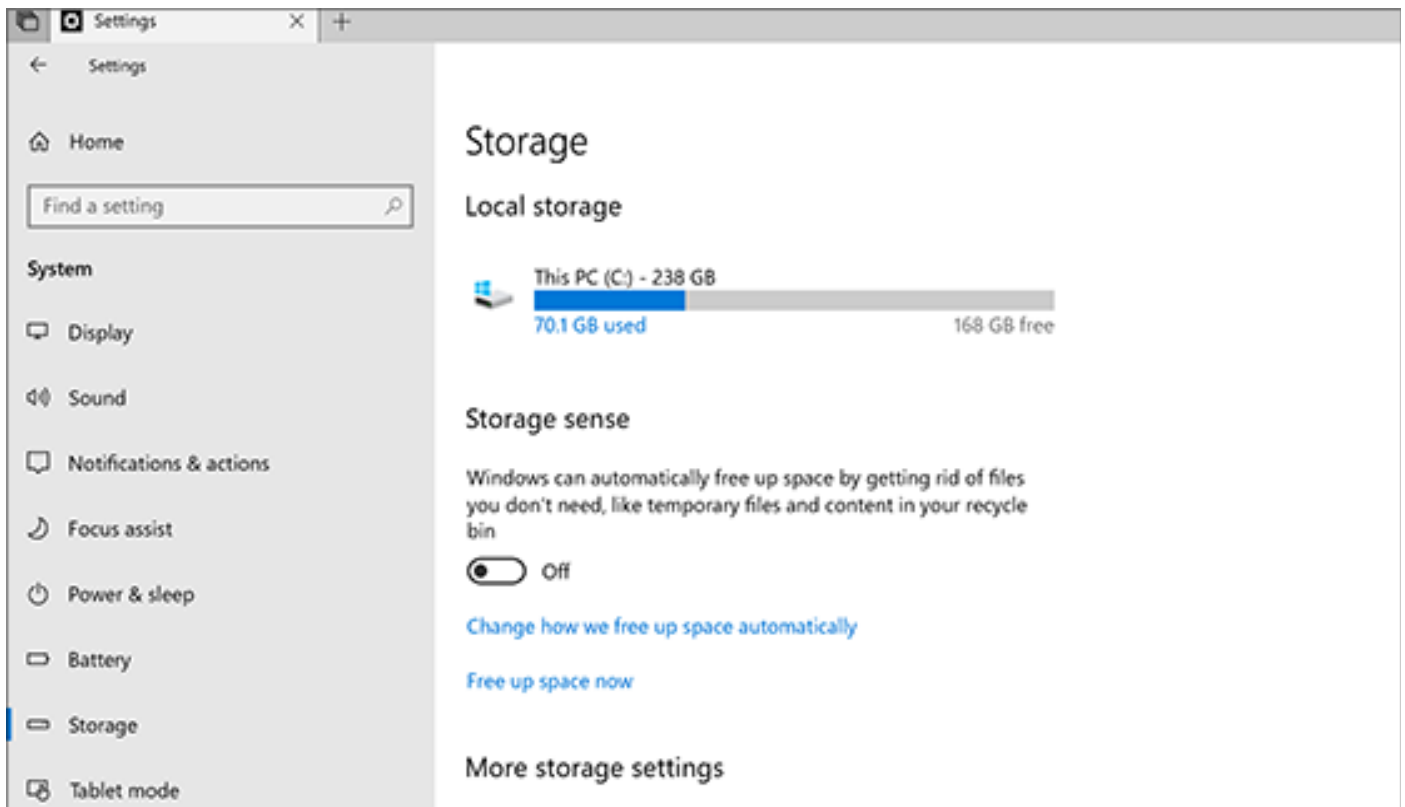
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Storage

1. Select the Start button, and then select Settings .
2. Select System > Storage.



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Complete list of compatible GPU's

AMD	NVIDIA
AMD Radeon RX 560	NVIDIA GeForce GTX 1050 Ti
AMD Radeon RX 570	NVIDIA GeForce GTX 1060 (3GB and 6GB variants)
AMD Radeon RX 580	NVIDIA GeForce GTX 1660
AMD Radeon RX 590	NVIDIA GeForce GTX 1660 Ti
AMD Radeon RX Vega 56	NVIDIA GeForce GTX 1070
AMD Radeon RX Vega 64	NVIDIA GeForce GTX 1070 Ti
AMD Radeon RX 5700	NVIDIA GeForce GTX 1080
AMD Radeon RX 5700 XT	NVIDIA GeForce RTX 2060
AMD Radeon RX 6800	NVIDIA GeForce RTX 2060 Super
AMD Radeon RX 6800 XT	NVIDIA GeForce RTX 2070
AMD Radeon RX 6900 XT	NVIDIA GeForce RTX 2070 Super
AMD Radeon RX 6900 XT Liquid Cooled Edition	NVIDIA GeForce RTX 2080
	NVIDIA GeForce RTX 2080 Super
	NVIDIA GeForce RTX 2080 Ti
	NVIDIA GeForce RTX 3070
	NVIDIA GeForce RTX 3080