

Computer Specs Compatible with IMRPROV® Software

Spec	Recommended	Minimum
64 Bit Windows OS ¹	Windows 11 Pro	Windows 10 Home
Processor (CPU) ²	Intel Core i7	Intel Core i5
Memory (RAM)	16GB	8GB
Hard Drive	400GB Solid State Drive (SSD)	200GB Hard Disk Drive (HDD)
Graphics Card / Chipset:	NVIDIA (any model)	Intel Integrated Graphics

1. Operating System

- Improv will run on 64-bit Windows OS versions that are under Mainstream Support from Microsoft. Mainstream Supports means the OS gets regular functionality and security updates. Operating Systems that are not under Mainstream Support (also referred to by Microsoft as “no longer serviced”) will not be supported.
- Additionally, Improv will not be supported on “lite” Windows systems targeted for tablets or phones such as Windows RT or Windows 10 S. Improv is not supported on non-Microsoft systems such as Linux or Apple products, even if those systems are using emulator technology to run Windows OS.

2. CPU - Improv is only supported on 64-bit processors in the x86 instruction set family. The following types of processors are specifically excluded from Improv support:

- x86 32-bit processors
- ARM-based processors (ARM, A32, ARM64, A64); these are used in Android and Apple phones, and some newer laptops advertise longer battery life by using ARM-based processors.
- Itanium-based processors (IA-64); these are only found in high-end servers and industrial PCs
- Any other non-x86-based processor

Also Required for Improv

- Word processor and spreadsheet software that will open .docx and .xlsx files. We highly recommend Microsoft Office versions ranging from Office 2010 to current. Other software products may work but are not endorsed or supported.
- PDF viewer software. We recommend Adobe Reader.
- Internet Access for LesterNet site and submitting orders

We do not mandate what security software or anti-virus software you use but some brands have been found to be so aggressive that they interfere with Improv’s performance. We recommend AVG Antivirus or Windows Defender.