System Requirements

Supported Operating Systems

Windows (64-bit only)

- Windows 11
- Windows 10
- Windows 7 SP 1
- Windows Server 2019
- Windows Server 2016



Note: There is a known problem with Windows 7 SP1 build 7601 ran on Intel® Core™ i9-7900X CPU in MIPAR version 3.x.x that might cause the software to crash.

Mac

- macOS Ventura (13.0)
- macOS Monterey (12.0)
- macOS Big Sur (11.0)
- macOS Catalina (10.15.7 or later)



Note: Apps such as BetterTouchTool, Magnet, or Grammarly can affect MIPAR performance on Mac. If you use these apps, we recommend disabling them while using MIPAR.



Note: MIPAR is not yet optimized for Apple Silicon Macs, but will run under Rosetta 2. Full Apple Silicon support is planned for a future release.

Supported Languages

MIPAR's user-interface is only available in English, but it can be installed on all languages of Windows and macOS.

Minimum System Requirements

CPU: Dual-core modern Intel / AMD
GPU: Intel HD 4000 level graphics

• Storage: HDD 5400 RPM

• RAM: 4 GB

Recommended System Specs

• CPU: 8+ core modern Intel / AMD

• GPU: NVIDIA GeForce GTX 1060 or better

• Storage: SSD (Solid State Drive)

• **RAM**: 16+ GB