System Recommendations for GMG Products

The calculation of data in GMG programs is demanding and requires powerful processing as well as fast memory.
We therefore recommend using a PC that is intended exclusively for the operation of GMG software and that meets or exceeds the following system requirements.

Product	Operating System	Hardware Requirements	Supported Languages
GMG ColorProof [1] GMG ProofControl GMG OpenColor	Windows 11 (64-bit) Windows 10 (64-bit) Windows Server 2022 (64-bit) Windows Server 2019 (64-bit)	**Processor:** Intel® Core™ i7 **Memory:** 8 GB RAM, min. 512 GB SSD hard disk **Graphics card/Monitor:** resolution of min. 1280 x 1024 pixel **Peripherals:** min. 2 x USB for licensing dongle and measuring device, network card, internet access is recommended **Note:** Measuring devices taken out of production by the device manufacturer are not supported.	English, French, German, Italian, Spanish, Portuguese, Chinese Simplified and Traditional, Japanese, Korean
GMG ColorServer [2] GMG SmartProfiler	Windows 11 (64-bit) Windows 10 (64-bit) Windows Server 2022 (64-bit) Windows Server 2019 (64-bit) macOS 10.12 - 10.15 (Client/GMG SmartProfiler)		English, French, German, Italian, Spanish, Portuguese, Chinese Simplified, Japanese, Korean
GMG ColorPlugin [3]	macOS 11 or higher Windows 11 (64-bit) Windows 10 (64-bit) Further software requirements: Photoshop CC2015 - CC2022 For using custom profiles: GMG ProfileEditor from GMG ColorServer 4.10. For using ChannelChanger, ChannelExtender and OpenColor Preview: GMG OpenColor 2.4 or higher	**Processor:** CPU with 2 GHz (or higher) **Memory:** 4 GB RAM, 250 GB hard disk **Network:** 10/100 Mbps with internet connection	English
GMG ColorCard	Windows 11 (64-bit) Windows 10 (64-bit)	**Processor:** Intel® Core™ i7 **Memory:** 8 GB RAM, min. 512 GB SSD hard disk **Graphics card/Monitor:** resolution of min. 1280 x 1024 pixel **Peripherals:** min. 2 x USB ports, network card, internet access mandatory	English

[1] also valid for GMG DotProof and GMG FlexoProof
[2] also valid for GMG InkOptimizer and GMG InkOptimzer G-Turbo
[3] System Requirements of Adobe Photoshop have to be met. Futher information here: https://helpx.adobe.com/de/photoshop/system-requirements.html