

TEX-DESIGN™

Hardware Requirements

February 2021

Dear customer,

We are delighted you have chosen a software solution from Koppermann or are planning to do so. Please take a look at the following technical recommendations to make sure you get the most out of working with our system.

The innovation cycles of hardware manufacturers are becoming shorter. Koppermann is therefore not always able to test the latest model. If necessary, ask your hardware supplier for a test opportunity: We will be pleased to assist you.

System and network requirements

- **System software**
Server: Microsoft Windows Server 2012/2016/2019
Client: Windows 10
- **Processor**
Intel Core i5 or higher
- **RAM**
8 GB or more
- **Graphic card/display/resolution**
Resolution 1280x1024 pixels - "True Color"
Graphic card memory: 1GB or more

Additional notes and recommendations:

- We recommend NVIDIA GeForce graphic cards and advise against ALL on-board graphic cards, as these may cause problems.
- We strongly advise you not to comply with the minimum requirements only when you work with complex graphics with a resolution of 300 dpi or more for a size of 1x1 m or with files larger than 15 MB. We will be pleased to help you determine what is best for you.
- Unsuitable hardware may result in poor performance. Please contact us with any questions you may have, so we can analyze the causes.
- We cannot guarantee support if the Windows operating system is installed on a secondary platform, for example on a Macintosh running Boot Camp or Parallels.

Colour printers

- All printers supported by Microsoft® WINDOWS™. Ideally a laser printer for black and white printing and an inkjet or colour laser printer with at least 720 dpi or 600 dpi for colour printing. Generally speaking, inkjet printers have a higher colour consistency.

Input devices

- All WINDOWS-compatible scanners. Our experience shows that HP scanners are particularly good. However, the scanner needs to be TWAIN-compatible.

Your Koppermann Team

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