

System components

Note: KODAK does not recommend configuring KODAK Proofing Software (KPS) with a remote proofer. The KPS controller or KPS VM should be running in the same location as any connected proofer. While using a remote proofer offers convenience, it's crucial to consider potential security risks and challenges associated with remote access (network drops, etc). KODAK does not support this setup and recommends purchasing a local KPS controller or KPS VM if you are planning to connect proofers from multiple locations.

- [Kodak Proofing Software for Matchprint Inkjet \(MPI\)](#)
- [Software-based license](#)
- [Workstations](#)
- [KPS system—Epson printers, media, color content](#)
- [Antivirus software](#)
- [Spectrophotometers, as needed](#)
- [Kodak controller specifications for new installations](#)
- [Specifications for upgrades of existing controllers](#)
- [Suggested specifications for proofer client computers](#)
- [Suggested specifications for demo laptop computers](#)
- [DYMO Label Writer](#)