

SAFLOK System 6000 & EMS Partner Network Property Network Diagram

Minimum Equipment Requirements & Recommendations

KABA SAFLOK™ Server

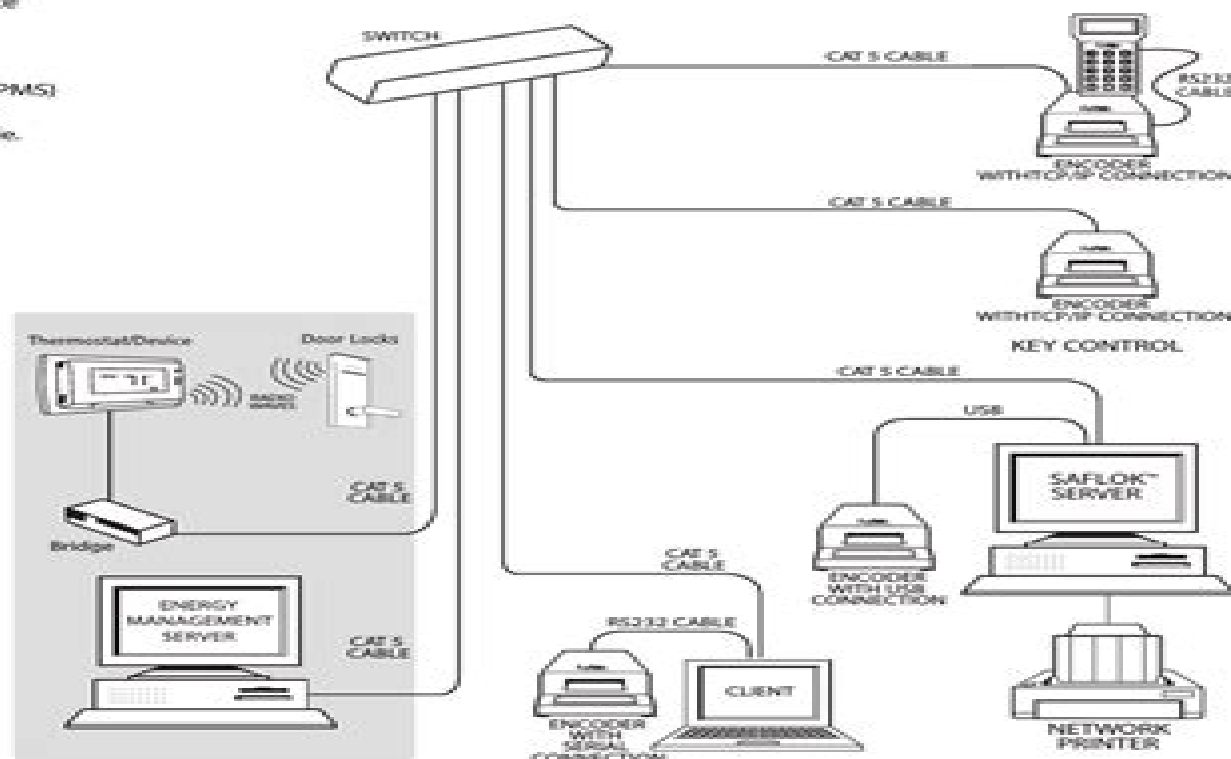
- Operating system: Windows 7/8/10 Professional/Enterprise, Windows Server 2008, Windows Server 2012 (appropriate server and client licensing is required)
- Minimum hardware specifications: Quad-core, 2 GHz or greater CPU / 8GB or greater RAM / 100GB available hard drive space
- Virtual Machine environments are supported with the following minimum resource allocation: Quad-core, 2 GHz or greater CPU allocation / 8GB or greater RAM / 100GB available hard drive space
- If more than two (2) workstations are to be used with Saflok, an Ethernet network is required
- If connecting an encoder and/or handheld LPI device directly to server, at least one (1) USB port must be available for encoder connection and one (1) USB port for handheld LPI connection
- If including a Serial property management system (PMS) interface, at least one (1) dedicated Serial port must be available. TCP/IP interface support is also available.
- Internet access is required to enable KABA remote real-time support via the web
- Anti-virus software is highly recommended
- UPS and surge protection with equipment warranty are recommended

Client Workstation(s)

- Operating system: Windows 7/8/10 Enterprise
- Minimum hardware specifications: 2 GHz CPU / 4GB RAM / 10GB of available hard drive space
- If connecting an encoder and/or handheld LPI device directly to workstation, at least one (1) USB port must be available for encoder connection and at one (1) USB port for handheld LPI connection; encoders can also utilize a TCP/IP (network) connection
- Anti-virus software is highly recommended
- UPS and surge protection with equipment warranty are suggested

Notes:

- All network installations and maintenance are the responsibility of the individual customer and not KABA.
- Due to the wide performance variability of different manufacturers' hardware, KABA cannot guarantee software and hardware compatibility with all computers. If you require a list of computers that KABA has tested and deemed software-compatible, please contact KABA customer service at 1.800.599.6213.
- The customer is responsible for completing all software updates (e.g., Windows operating system & anti-virus protection).
- If using a Serial interface in a Virtual Machine environment, the Virtual Machine host computer must have one (1) available dedicated Serial port that can be allocated to the Saflok Server Virtual Machine.



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core of vehicle design This book has three main goals The first is to provide a thorough understanding of component models as building blocks It has therefore been important to provide measurements from real processes to explain the underlying physics to describe the modeling considerations and to validate the resulting models experimentally Second the authors show how the models are used in the current design of control and diagnosis systems These system designs are never used in isolation so the third goal is to provide a complete setting for system integration and evaluation including complete vehicle models together with actual requirements and driving cycle analysis Key features Covers signals systems and control in modern vehicles Covers the basic dynamics of internal combustion engines and drivelines Provides a set of standard models and includes examples and case studies Covers turbo and super charging and automotive dependability and diagnosis Accompanied by a web site hosting example models and problems and solutions Modeling and Control of Engines and Drivelines is a comprehensive reference for graduate students and the authors close collaboration with the automotive industry ensures that the knowledge and skills that practicing engineers need when analysing and developing new powertrain systems are also covered

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