

Fact Sheet

RetailControl

BIZERBA

RetailControl – the scale manager

Everything at a glance: central monitoring and control from interconnected groups to individual devices - scalable, flexible and clearly structured.



More Information
High performance with a wide range of solutions and options.

System requirements

Operating system, virtual environments	Windows 7, 32 bit and 64 bit Windows 10, 64 bit Windows server 2012, 64 bit Linux SLES11, 32 bit and 64 bit VMWare Windows HyperV	Store server (with max. 50 devices)	Hardware requirements
	other operating systems and virtual environments on request	Processor	Intel Dual Core or comparable processor
		RAM	2 GB RAM
		Hard disk	10 GB for installation, more storage space depending on sizes of installation packages required for the various end devices
Headquarter server	Hardware requirements	Ports between devices and server tcp/21	FTP (required for devices without RetailControl infrastructure, towards device)
Processor	Intel Quad Core or comparable processor	tcp/22	Putty (optional, towards device)
RAM	16 GB RAM and 64 bit OS	tcp/23	Telnet (optional, towards device)
Hard disk	50 GB for installation, more storage space depending on sizes of installation packages required for the various end devices	tcp/1025	HDLC protocol for communication with Bizerba devices (towards device)
Region server (with max. 250 devices)	Hardware requirements	tcp/1026	Control port for communication with Bizerba devices (towards device)
Processor	Intel Quad Core or comparable processor	tcp/1242	Remote print Bizerba devices (towards device)
RAM	4 GB RAM	tcp/5445	JMS communication (towards device)
Hard disk	10 GB for installation, more storage space depending on sizes of installation packages required for the various end devices	tcp/5446	JMS communication (towards server)
		tcp/5444	SFTP (bidirectional)
		tcp/7080	HTTP (bidirectional)
		Ports between Headquarter server and routing server	
		tcp/5444	SFTP (bidirectional)
		tcp/5446	JMS communication (bidirectional)
		tcp/7080	HTTP (bidirectional)
		Other ports:	
		tcp/3051	Firebird database server
		tcp/7070	Access to web user interface

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