Fact Sheet
BRAIN2

BIZERBA

The BRAIN2 software platform sets new standards in terms of centralization, data exchange and production reliability. Due to the modular design of this Bizerba solution BRAIN2 can optimally adjust to your needs by means of modules and extensions.

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

Server system requirements

BRAIN2 server	Multi-core processor 2.0 GHz	Languages	German
	(Intel i5, i7 or i9 or Xeon CPU or compatible AMD CPUs)		English
			French
	Monitor resolution: 1,024 x 768 pixels or higher		Italian
			Spanish
	Working memory: At least 12 GB, recommended 20 GB or 32 GB for terminal server		Russian
			Czech
	Free hard disk capacity: Approx. 2 GB		Hungarian
			Polish
	Ethernet, recommended 1,000 Mbit		Slovakian
BRAIN2 Client	Processor with 1,000 MHz or better (Intel Celeron, i3, i5, i7, i9 or compatible AMD CPUs)		Slovenian
			Dutch
	Monitor resolution: 1,024 x 768 pixels or higher		Portuguese
			Chinese, simple
	Working memory: At least 8 GB, recommended 16 GB		Greek
	Free hard disk capacity: approx. 500 MB		
	ETHERNET		

Supported operating systems	Microsoft Windows 11
	Microsoft Windows 10 Pro/ Enterprise x32/x64 Edition as from version 1607
	Microsoft Windows Server 2022 Edition
	Microsoft Windows Server 2019 Edition
	Microsoft Windows Server 2016 Edition
	Microsoft Windows Server 2012 R2 edition
	Microsoft Windows Server 2012 x64 edition
Supported databases	Microsoft Windows SQL Server 2019 (15)
	Microsoft Windows SQL Server 2017 (14)
	Microsoft Windows SQL Server 2016 (13)
	Microsoft Windows SQL Server 2014 (12)
	Microsoft Windows SQL Server 2012 (11.0 SP1)
	and Express versions of these editions*
	*Limitations Express version: 1 CPU, 1 GB RAM, database 4 GB up to 10 GB
	For smaller installations it is possible to install BRAIN2 and SQL Express Server on the client.
Further information	Actual requirements and product functionality depend on your system configuration and your operating system. Certain features require a network connection. Communication with Bizerba devices takes place via software module _connect.BRAIN

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