

_connect

With _connect.BRAIN V5, Bizerba industrial scales, labeling systems and printers can be connected with a single communication software. Regardless of the connected device type, they communicate via the Bizerba standardized BxNet language and thus control all their processes. This communication tool permits all industrial scales, labeling devices and printers to be connected very quickly and efficiently to a customer-specific EDP.



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

Further details

Basic module	Standardized BX-NET language for communication with Bizerba devices Programming via BCS (DCOM server) or ActiveX - control element (BCC) Programming example in different languages
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_connect2

<u>_connect2</u>File:	Receiving and sending of data and control commands in form of XML files with BX-NET commands to connected Bizerba devices.
<u>_connect2</u>DB:	Storing of spontaneous device data in a SQL server or an access file. File export function to the file formats CSV, XLS, MDB.
<u>_connect2</u>SAP:	Basis for storage of weight values via <u>_connect</u> in SAP. From the SAP side, depending on the application, different SAP components must be used or customized (by programming). The SAP Packing table is supported w/o Z component if the destination is created in SAP.

Supported devices

Labeling devices:	GD, GH, GLP, GS, GV, GLM-I, GLM-E, GLM-B, GLM-P, GLM-L, GLF, GLM-E Retail, GLM-Imaxx, GLM-Ievo
Checkweighers:	CWM, CWE, CWD, CWP, CWF
Terminals:	BT, EL, WM, CWL-Eco, ITC1, ITC2, ITC-S, ITE, ITS, ITL, ITU, MCE, MCI, ST, NTScale, iS50, eS10, iS20, iS30, CWA, A&D GX-K, A&D FX, WM-T, Siemens 3964R, scanner, weighing terminal
Inspection system:	BVS, SealSecure, LabelSecure, PackSecure, metal detectors, X-ray scanners, Dansensor CheckMate, Dansensor LeakPointer
Food Processing:	Industrial slicers

System requirements

Computer and processor	Computer and processor with 1,500 Megahertz (MHz) or better
Display	Monitor with a resolution of 1024 x 768 pixels or higher
RAM	At least 2 GB main memory, recommended 4 GB main memory
Hard disk	approx. 300 Megabytes (MB). Part of this hard disk storage is released after installation if the original download package was removed from the hard disk.

Supported operating systems	Windows Server 2022 Windows 11 (Enterprise) Microsoft Windows Server 2008 x32/x64 edition Microsoft Windows Server 2008 R2 edition Microsoft Windows Server 2012 Microsoft Windows 10 Microsoft Windows 8* Microsoft Windows 7 (Professional, Enterprise, Ultimate) x32/x64 Edition SP1 Microsoft Windows Vista (Business, Enterprise, Ultimate) x32/x64 edition SP1 <i>* Microsoft Windows 8 RT is not supported</i>
Drive	DVD drive <i>* Constraints Express version: Due to database constraints (1 CPU, 1 GB RAM, database 2 or max 4 GB) up to 2.5 million weighings may be stored</i>
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 requires the _connect. software.