



Kaba b+

With its modern browser-based user interface, b+ provides a user-friendly solution for software partners. The software supports the Microsoft Server operating system and the Microsoft SQL Server and Oracle databases.

Tailor-made software partner connection:

The solution was specially developed for software partner connections and offers optimum integration into this system environment.

Automated system operation

- You do not have to get involved with ongoing operation and can concentrate on your core tasks.
- b+ works in the background once the system is started.

Other benefits

- The web-based interface, with authorisation management integrated into Kaba b+, allows access to important information from anywhere, 24 hours a day.

- Recorded data is saved in a database and is secure against third-party access.
- You can also expand the system individually with additional b+ modules.

Device Management

b+ includes modern terminal administration. The dormakaba terminals can be registered, created and managed via your web browser in just a few steps.

Host interface

The design is specially tailored to software partner requirements and offers you optimum integration into your system environment. Thanks to the new Web-Socket interface and the JSON protocol, all doors are open for the future.

Advantages at a glance

- Web-based, database-supported, new form of communication with software partner
- Databases can be easily secured and are protected against access
- Web browsers today are an effective method for ensuring access to applications. User name and password required for access
- Secure access to the application is possible (https).

Any questions? We would be happy to answer any questions you may have.

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Features

Easily combine interesting add-ons with b+

b+ time registration

The dormakaba solution relieves the parent host system of key tasks and work. It does this by managing the necessary dialogues with the connected registration devices and verifies the incoming data if required.

- Management and verification of master data and bookings (autonomous operation)
- Booking validation according to requirements of application software/host software
- Creation and administration of online answers

b+ reception

- Management of visitors or contractor employees and visitor pre-registration
- The Attendance Board provides an overview of attendance and absence for
 - employees
 - employees on business trips and working from home
 - contractor employees
 - visitors
- Creating replacement badges can provide fast assistance if badges are lost or forgotten
 - Badges can be set up both for employees and for visitors

b+ biometrics

Biometric templates can be managed, distributed and enrolled via the b+ web interface. Template distribution is also possible via http on biometric-enabled terminals. All legacy biometric terminals can continue to be used via B-COMM with b+. Any previous biometric settings in B-COMM are automatically synchronised with b+, meaning work can be continued seamlessly with the new solution online.

Note: Local enrolment via http is only possible with dormakaba Terminal 97 00 (K6).

Technical specification

Basic software

- Device management
- Host interface
- Alarm management
- Authorisation management

Add-ons

- b+ time registration
- b+ reception
- b+ biometrics

Supported bookings

- Coming/leaving (with reason)
- Break start/end
- Work related visit start/end

Compatible databases

- SQL Server 2008
- SQL Server 2012
- SQL Server 2014
- SQL Express 2008
- Oracle 11g
- Oracle 12c

System requirements

Operating systems and software

- Microsoft Windows Server 2008 Standard 32 bit
- Microsoft Windows Server 2008 Enterprise 32 bit
- Microsoft Windows Server 2008 Standard 64 bit (recommended)
- Microsoft Windows Server 2008 Enterprise 64 bit (recommended)
- Microsoft Windows Server 2012 R2
- Microsoft Windows Server 2016
- Java JDK 1.8.040 (required)
- Java Application Server WildFly (required)

Further details and order information can be found in the relevant catalogue or system description.