DoorBird Bluetooth Keyfob Remote Control A8007

Product number 1298-A8007



Product description

DoorBird Bluetooth keyfob remote control A8007 for convenient access control

The DoorBird Bluetooth keyfob remote control A8007 enables comfortable and flexibly configurable access control for compatible DoorBird door stations and IP access control systems. The two freely programmable buttons can be used, for example, to open doors and gates, switch lighting, call lifts or trigger custom actions within a building automation system.

The compact remote communicates via Bluetooth Low Energy (BLE) with compatible DoorBird devices and achieves a range of up to 15 m depending on the environment and application. An integrated NFC-A tag at 13.56 MHz is also included. This makes the DoorBird A8007 suitable for private residential buildings as well as apartment blocks, office buildings and commercial properties.

Individually programmable access functions

The two buttons of the DoorBird Bluetooth keyfob A8007 can be assigned functions individually. In addition to controlling integrated DoorBird relays, relays of a connected DoorBird A1081 IP I/O door controller can be switched or HTTP(s) commands can be sent to external systems. This allows the remote to be flexibly integrated into various access and building automation solutions.

Manage permissions and time profiles flexibly

Button events, permissions and time profiles can be defined individually via the DoorBird app. This allows, for example, time-limited access rights to be set up for employees, tenants, property managers, service providers or other authorised persons. If lost, the corresponding Bluetooth keyfob remote can be removed via the DoorBird management.

Usable for multiple DoorBird access points

A DoorBird A8007 can be paired with up to seven compatible DoorBird devices that have Bluetooth integration. The same remote can therefore be used for the front door, side entrance, driveway gate or other building areas and configured individually for each access point.

Compact and designed for daily use

With dimensions of only 65 x 26 x 7 mm and a weight of approx. 11.3 g without battery, the A8007 is easy to carry on a keyring. The robust aluminium frame provides a high-quality finish. Alternatively, the supplied mount can be used to attach the remote, for example, to a vehicle sun visor.

Technical data

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Product	DoorBird Bluetooth keyfob remote control A8007
Application	Bluetooth?based access and building control for compatible DoorBird systems
Operation	2 freely programmable push buttons
Functions	Control of integrated relays of compatible DoorBird devices Control of relays of a connected DoorBird A1081 IP I/O door controller Sending of HTTP(s) commands to control external systems
Bluetooth	2.4 GHz, Bluetooth Low Energy (BLE)
Bluetooth range	Up to 15 m, depending on environment and application
RFID / NFC	Integrated NFC?A tag at 13.56 MHz
Buttons	2 × freely programmable push buttons, e.g. for: Door opening Gate opening Lighting control Lift control Relay control HTTP(s) commands
Configuration	Management via the DoorBird app Individual button events Individual permissions Individual time profiles
Status indicator	Multicolour status LED to indicate connection and command status
Compatible DoorBird devices	DoorBird D11x series DoorBird D22x series DoorBird D31x series DoorBird D1812 series DoorBird A1121 series DoorBird A1122 series
Maximum number of paired devices	Up to 7 compatible DoorBird devices with Bluetooth integration
Dimensions	65 x 26 x 7 mm (L x W x H)
Weight	Approx. 11.3 g without battery
Material	Robust aluminium frame
Power supply	1 x CR1632 battery, not included
Protection rating	IP56
Operating conditions	0 °C to +55 °C Relative humidity 0% to 85%, non?condensing
Mounting options	Use as a keyring Car mount for the sun visor
System requirements	Compatible DoorBird device with Bluetooth integration and up?to?date firmware Mobile device with current iOS or Android for setup and management
Certifications	CE, FCC, IC, RoHS, UKCA, WEEE
EAN	4260423873216
Manufacturer part number	423873216
Scope of delivery	1 x DoorBird Bluetooth keyfob remote control A8007 1 x car mount for the sun visor 1 x installation manual CR1632 battery not included

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Advantages of the DoorBird Bluetooth keyfob A8007

- Two freely programmable buttons for individual access and switching functions.
- Contactless communication via Bluetooth Low Energy with up to 15 m range.
- Integrated NFC-A tag at 13.56 MHz.
- Can be paired with up to seven compatible DoorBird devices using a single remote.
- Individual permissions and time profiles configurable via the DoorBird app.
- Control of doors, gates, lighting, lifts and other functions possible.
- Control of external systems via HTTP(s) commands possible.
- Multicolour status LED for immediate feedback.
- Compact design with robust aluminium frame.
- IP56 for use in typical access areas.
- Car sun visor mount included in the scope of delivery.
- Lost remotes can be removed from DoorBird management.

Notes

- Operation requires a CR1632 battery. This is not included in the scope of delivery.
- To use the Bluetooth functions, a compatible DoorBird device with Bluetooth integration and up-to-date firmware is required.
- The actual Bluetooth range depends on local conditions, structural obstacles and the specific application.
- For functions such as door, gate, lighting or lift control, the necessary relays, interfaces or external systems must be available on site and configured accordingly.
- Configuration of permissions, time profiles and button events is carried out via the DoorBird app.

Dimensions

Width in mm	26
Height in mm	65
Total width in mm	26
Depth in mm	7,0
Weight in kg	0.01

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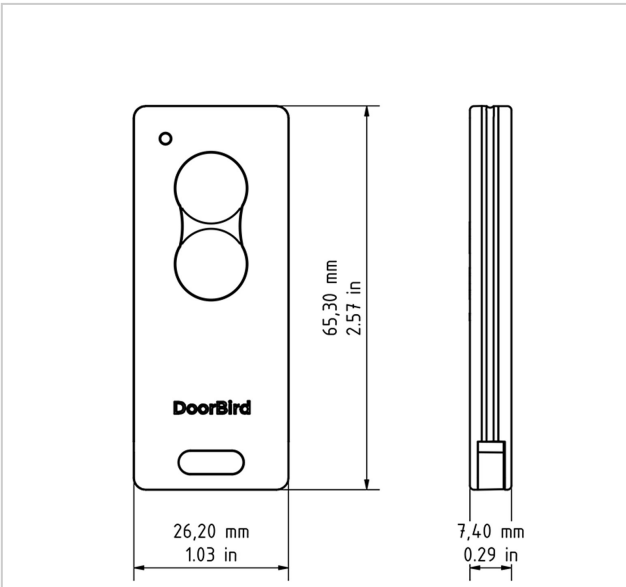
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More images









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