

Table of Contents

D 1

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

D

- **Daisy Chain**: A daisy chain is a wiring scheme in which hardware devices are connected together in sequence.
- **DBMS (Database Management System)**: A DBMS is a software that controls and manages database, and interacts with a user or an application to access data in the database.
- **Device**: An access control device that can be controlled in the BioStar.
- **Device ID**: A unique number given to identify each hardware device in the BioStar.
- **DHCP**: A communication protocol used for the automatic allocation and management of settings required for TCP/IP communication.
- **DIP switch**: A DIP switch is an On/Off switch that is used to control the behavior of a device circuit board without hardware alteration.
- **Disarm**: The act of suspending the operation of an alarm system activated for a specific zone.
- **Door**: A place in which a physical device for access control is installed. A spatial concept that forms the basis for access control.
- **Door group**: A group of **doors** created for ease of management. **Events** can be monitored by the door group. A component of an **access group**.
- **Door sensor**: A sensor that detects the state of the door. There are various types of states such as open, closed, held open, and forced open that can be checked.
- **Double mode**: An authentication method where the credentials of two different individuals are entered in sequence in a limited amount of time.
- **Duress finger**: A fingerprint chosen to generate a certain event upon fingerprint registration. If a user authenticates himself/herself with such a fingerprint, the authentication gets recorded in a **log** as duress fingerprint authentication. The system **administrator** can set a separate alarm using the log.

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