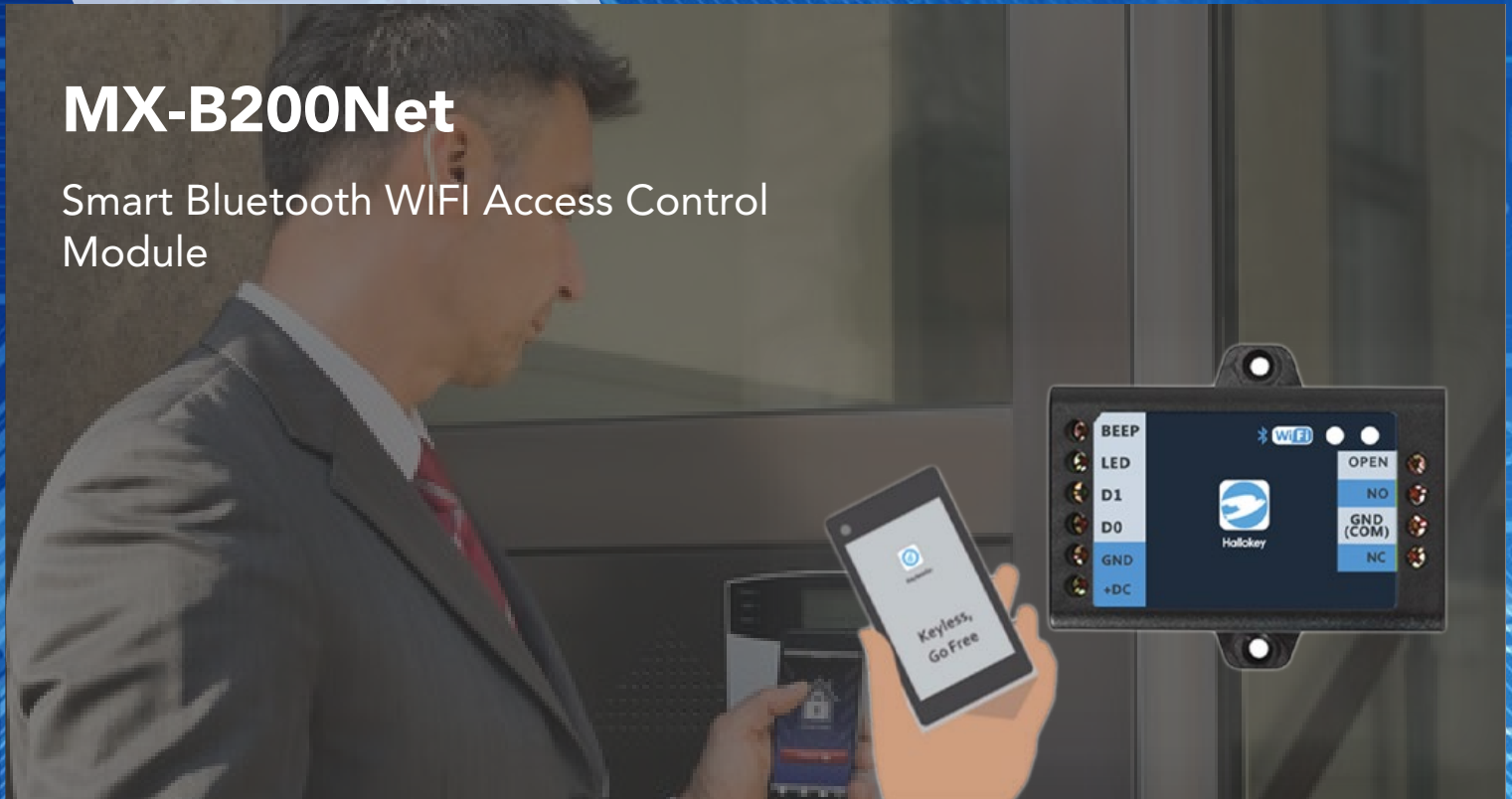


# MX-B200Net

## Smart Bluetooth WIFI Access Control Module



### Overview

MX-B200Net Mini Bluetooth & WIFI Access Control Module takes the most advanced solution to door access control. It is equipped with bluetooth, wiegand input and wifi network module that support icloud-key and icloud database to users. Icloud service has a large database and unlimited capacity. Users won't be afraid of opening door when without key. There are 6 ways to open the door: bluetooth, password, ID card, one time password, phone app touch to open or automatically open when near the door, multiple opening methods makes management more humanistic, which avoid much trouble of queue and registration for new users. No matter you are in conference hall, hotel, just take your smart phone to control door. A truly modern smart door access control system.

### Features

1. Hardware: Bluetooth Smart Bluetooth & WIFI Access Control Module, Wiegand input, mini multi-function access control board.
2. Multiple opening methods, support 6 ways to open door: bluetooth, password, ID card, phone app touch to open or automatically open when near the door.
3. Support icloud data transmission and Keyless Go app, icloud-key and one time pin code the icloud database has huge capacity and safe to use.
4. Support external wg26/34 card reader, and mobile to browsing access time.

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### Specification

Model	MX-B200Net
Communication	WIFI & Blue-tooth connection with mobile
Compatibility	Compatible with all Bluetooth-enabled mobile (version: 4.0 above)
Phone	APP support Android 4.3 and IOS7.0 above
Signal	Wiegand input, Multi-function device, Support external wg26/34 card reader.
Function	Support one time pin codes for guest or contractor.
Opening method	Password; Card; One time password; Shake phone; Touch to open or Automatically open when near the door
Information	Support Icloud database issue remote Icloud-key to users, Large database, unlimited capacity
Standard Function	Support mobile to browsing access time
Data	APP and Icloud comprehensive safety design, ensure the data security.
Access Control Interface	electric lock, exit button
Working Voltage	Working Voltage: DC12V/32mA
Operation Temperature:	-20°C-70°C
Option	APP development, cloud services, NFC other integrated solutions
APP	KeylessGO
Dimension(L x W x H)	110*117*30mm

