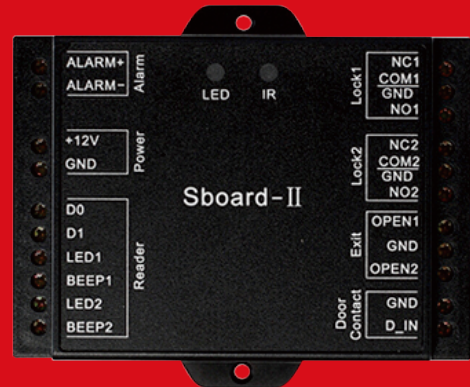


Sboard-II WiFi Access Controller



Sboard-II WiFi

Introduction

- 2,100 users, user data can be transferred
- Multi access modes: Card, Card or PIN, Card with PIN and multi Cards/PINs
- Can connect with any reader with Wiegand 26~37 bits output
- Can connect with any keypad reader with 4bits, 8bits (ASCII), or 10bits Virtual number output
- Support Master Card function
- Support set principal card
- Can communicate with mobile by Wifi/GPRS
- Remotely open the door within your home network or remote from anywhere you can get internet access with your smartphone or tablet

Specifications

User Capacity	2100
Zone 1	2000
Zone 2	100
Operating Voltage	9~24V DC
Idle Current	<30mA
Idle Current (With Wifi)	<100mA
Adjustable Relay Output Time	1~99 Seconds (5 seconds default)
Lock Output Load	5 Amp Maximum
Wiegand Input	Wiegand 26~37 bits

Wiegand Output	Wiegand 26~37 bits (for user transfer)
Environment	Indoor
Operating Humidity	0~90%RH
Physical	ABS Shell
Colour	Black
Dimensions	L100 x W86 x D26(mm)
Unit Weight	0.1KG

Dimensions

