

RT361 Series

Access Control Integrated Machine



Overview

RT361 series integrated machine with mechanical keyboard is independently developed by our company. It adopts plastic shell and panel, beautiful and lightweight. Built-in high-end microprocessor, strong anti-interference ability, high safety and reliability.

It supports using the management card, adding card, and deleting card to enter setting mode, which is easy to learn and convenient for users to quickly set up the machine.

It adopts non-contact card and password for access control, and can set three door opening methods: swipe cards, input password and swipe cards plus input password. It supports conventional non-contact ID cards or IC cards. It supports adding users, deleting a single user, deleting all users, etc. It is very convenient to use and can be widely used in access control, attendance management, security alarm, parking lot management, building automation, elevator control and other fields.

Models

Type	Models	Description
RT361 White Shell	RT361E-W	Integrated machine for ID cards, support EM4100、EM4102、EM4200 compatible card; support ID thick card, ID thin card, ID key-chain card;
	RT361M-A-W	Integrated machine for IC cards, support MIFARE Classic Mini/EV1, MIFARE DESFire EV1/Light/EV1/EV2/EV3, MIFARE Plus S/X, MIFARE Ultralight/Ultralight C/Ultralight EV1, NTAG2xx;
RT361	RT361E-BG	Integrated machine for ID cards, support EM4100、EM4102、EM4200 compatible card; support ID thick card, ID thin card, ID key-chain card;

Grey Shell	RT361M-A-BG	Integrated machine for IC cards , support MIFARE Classic Mini/EV1, MIFARE DESFire EV1/Light/EV1/EV2/EV3, MIFARE Plus S/X , MIFARE Ultralight/Ultralight C/Ultralight EV1, NTAG2xx;
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Features

- ◇ Support Wiegand output, ultra-low power consumption;
- ◇ Support to store 1000 users;
- ◇ Support three ways to open doors:swipe cards,input password and swipe cards plus input password;
- ◇ Support integrated mode;

Specifications

Params	Description
Card type	IC card、 ID card
Frequency	13.56MHz、 125kHz
Working voltage	DC 12V (±5%)
Working current	Less than 200mA
Standby current	Less than 150mA
Sensing distance	0-3cm (effect by cards and work environment)
Working temperature	-10℃~+50℃
Storage temperature	-20℃~+60℃
Working humidity	20% ~ 80%
Output short circuit	Less than 100μs
Opening time	0-99s (adjustable)
Storage size	1000 users 103.5*86*19mm(tolerance±0.3)
Wiring definition	Red (12V), black (GND), blue (normally closed NC), orange (common terminal COM), gray (normally open NO), purple (door sensor), yellow (exit switch), green (doorbell BELL+), white (Door Bell BELL-)

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For more contact methods and product information, please visit our website: www.zkradio.com

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