

## Tuya WiFi Zinc Bluetooth Access control



TF301

TF301 Metal & IP68 Waterproof Fingerprint Standalone Access Controller, This is a new generation of multi-function standalone access control. It adopts a new ARM core 32-bit microprocessor design, which is powerful, stable, and reliable. It includes card reader mode and standalone access control mode etc.. Its widely applied to different occasions, such as offices, residential communities, villa, bank, and prison, etc..

### Features

- > Read 125KHz EM / HID Card / 13.56MHz Mifare / CPU Card (Factory default: EM 125KHz)
- > Metal backlight keypad
- > Contains card reader mode. The transmission format could be adjusted by user.
- > Supports different access ways: Entry by Card + Code or Entry by multi cards
- > Support master added a card and deleted the card
- > User capacity: 10,000 users

### Specifications

<b>S4A Model:</b>	TF301	<b>Standby Current:</b>	<=35ma
<b>Product Name:</b>	Metal Fingerprint Access Control	<b>Operating Current:</b>	<=100ma
<b>Card type:</b>	EM / HID / MF / CPU	<b>Operating Temperature:</b>	-40 C ~ 60 C
<b>User Capacity:</b>	10,000 users	<b>Operating Humidity:</b>	0%~95%
<b>Fingerprint Capacity:</b>	256	<b>Dimensions:</b>	120x77x24mm
<b>Keypad Characteristic:</b>	Metal backlight keypad	<b>Access ways:</b>	Fingerprint, card, code, or multiple combination methods
<b>Operating Voltage:</b>	DC 12-24V		

