

Multifunctional Wifi Smart Door Lock / Keypad Electronic Door Lock With Key

Our Product Introduction

for more products please visit us on smartdoor-lock.com

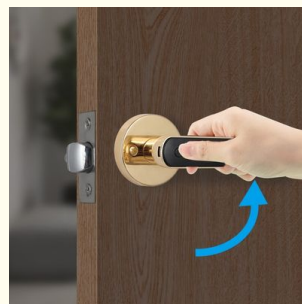
Basic Information

- Place of Origin: Guangdong, China
- Brand Name: ELA
- Model Number: T8
- Minimum Order Quantity: 2 sets
- Price: Negotiable

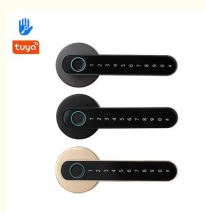


Product Specification

- Product Name: Keypad Electronic Door Lock
- Door Type: Glass Door, Wood Door, Steel Door, Stainless Steel Door, Aluminum Door
- Network: Bluetooth
- Material: Zinc Alloy
- Unlock Method: Semiconductor Fingerprint + MFCard + Password + Key + TUYA APP
- Door Panel Thickness: 45-70mm
- Power Supply: 4 AA Batteries
- Function: Multi-function
- Warranty Period: 2 Years
- Application: Office
- Color: Black, Gray, Gold
- Suitable For: Widely
- Port: Shenzhen/goangzhou



More Images



T8



T8

Product Description

Doorlock keypad electronic door locking Smart Door Lock electronic door lock with key

Product parameters

Fingerprint biometric smart lever door smart lock

UNLOCKING METHOD	FINGERPRINT PASSWORD /KEY /MOBILE APP
POWER SUPPLY	3.7-6V
COLOR	MATTE BLACKGOLDGRAY
WORKING CURRENT	≤ 250MA
PASSWORD CAPACITY	≤ 150 GROUPS
POWER SUPPLY MODE	DRY BATTERY
EMERGENCY POWER SUPPLY	USB EMERGENCY POWER SUPPLY
FINGERPRINT CAPACITY	≤ 100
OTHER FUNCTIONS	NORMALLY OPEN MODE,MOBILE APP SENDING PASSWORD TO UNLOC

Our Product Introduction

Products Description

An electronic door locking system provides reliable security and peace of mind for homeowners and business owners alike.



CORE TECHNOLOGY

CORE TECHNOLOGY COMES TOGETHER

MAKE IT EASIER TO OPEN THE DOOR AND MAKE LIFE MORE INTELLIGENT



FINGERPRINT
UNLOCK



PASSWORD
UNLOCK



KEY
UNLOCK



MOBILE PHONE
UNLOCK



NORMALLY OPEN
SETTING

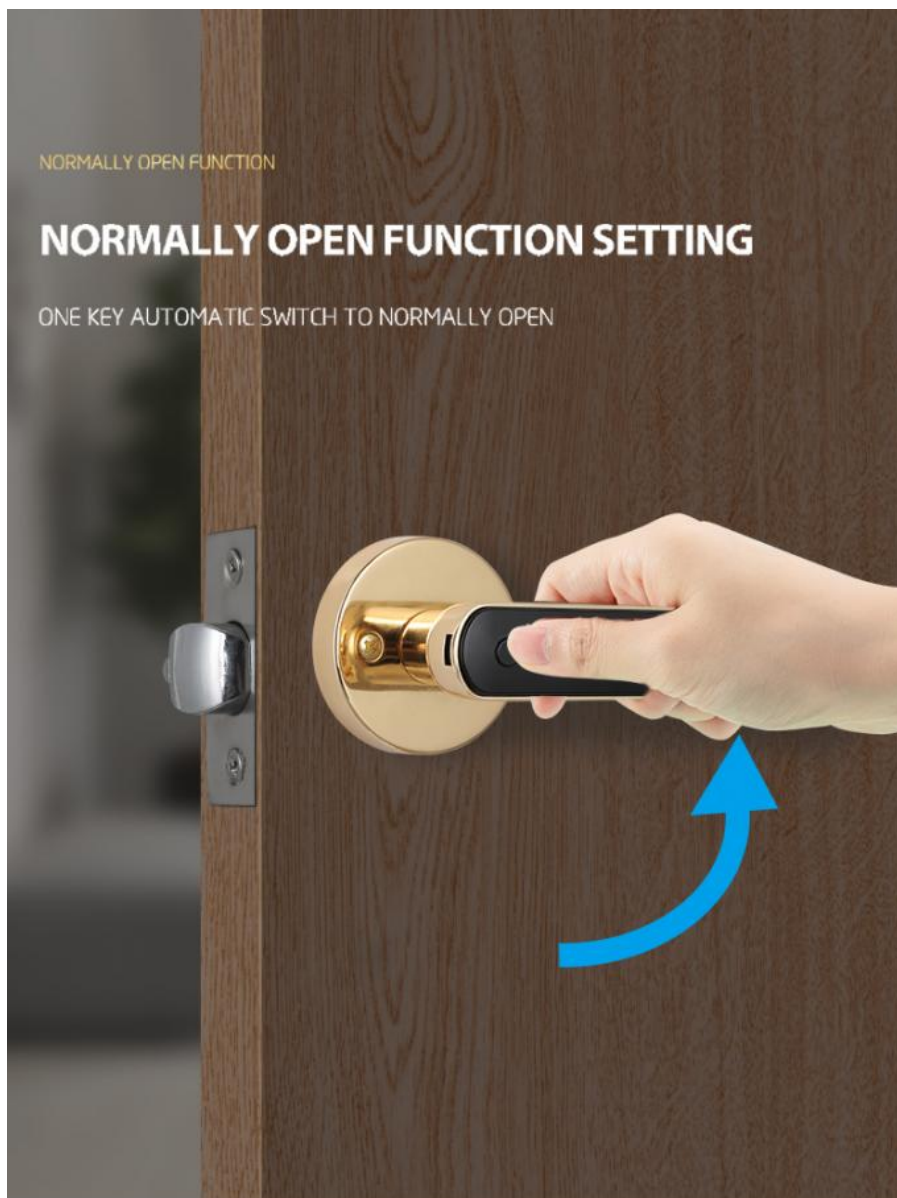


UNLOCK
RECORD

NORMALLY OPEN FUNCTION

NORMALLY OPEN FUNCTION SETTING

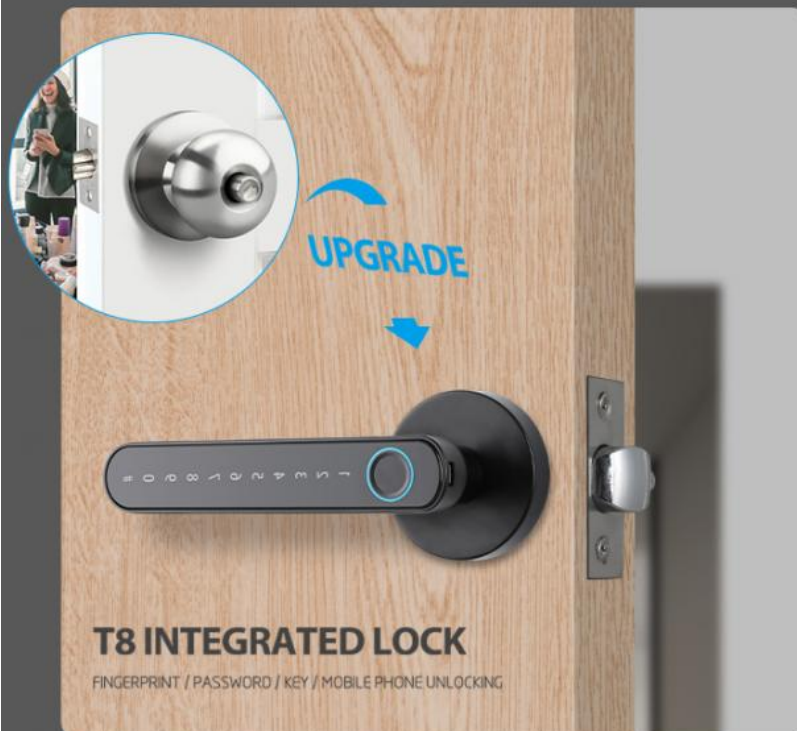
ONE KEY AUTOMATIC SWITCH TO NORMALLY OPEN



UPGRADE

SPHERICAL LOCK / SPLIT LOCK UPGRADE REQUIRED

REPLACE OLD DOOR BALL LOCK / SPLIT LOCK WITHOUT OPENING



FINGERPRINT UNLOCK

SEMICONDUCTOR FINGERPRINT IDENTIFICATION IS FASTER AND MORE SECURE

THE IDENTIFICATION AREA OF HIGH SENSITIVE SEMICONDUCTOR
THREE-DIMENSIONAL FINGERPRINT SENSOR IS LARGER THAN THAT
OF TRADITIONAL OPTICAL FINGERPRINT LOCK

$\leq 0.001\%$
FALSE RECOGNITION RATE

$\leq 0.01\%$
FALSE REJECTION RATE

$\leq 0.5S$
RECOGNITION SPEED



PASSWORD UNLOCK

ANTI PEEPING VIRTUAL PASSWORD

ENTER ANY NUMBER BEFORE AND AFTER THE PASSWORD, AND ENTER THE PASSWORD CORRECTLY IN THE MIDDLE TO PREVENT CRACKING AND ENSURE PEACE OF MIND



KEY UNLOCK

KEY UNLOCK

THE EMERGENCY MECHANICAL KEY CAN UNLOCK EVEN WITHOUT ELECTRICITY



EMERGENCY KEYHOLE



EMERGENCY USB CHARGING



MOBILE PHONE UNLOCK

TUYA BLUETOOTH SMART

ONE CLICK UNLOCKING WITHOUT NETWORKING

HOW SOON WILL YOU GET HOME?

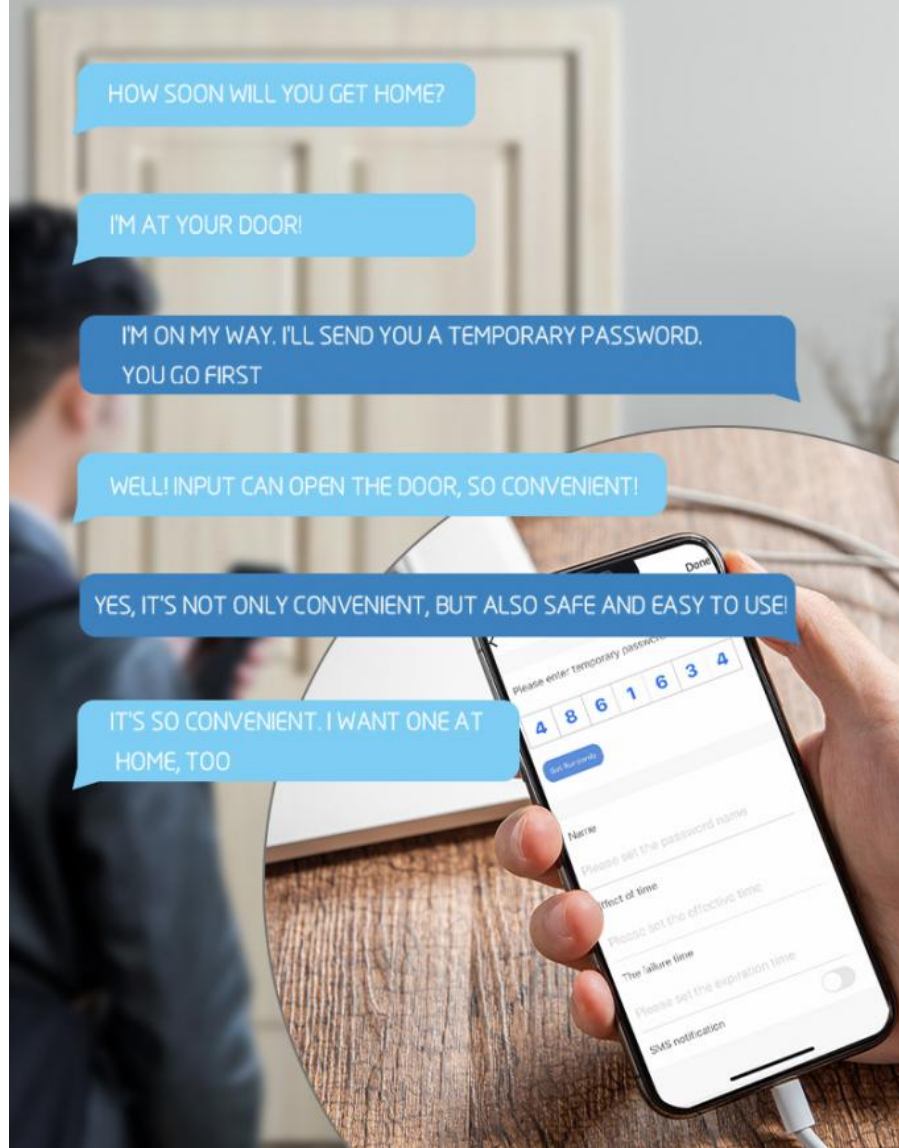
I'M AT YOUR DOOR!

I'M ON MY WAY. I'LL SEND YOU A TEMPORARY PASSWORD.
YOU GO FIRST

WELL! INPUT CAN OPEN THE DOOR, SO CONVENIENT!

YES, IT'S NOT ONLY CONVENIENT, BUT ALSO SAFE AND EASY TO USE!

IT'S SO CONVENIENT. I WANT ONE AT
HOME, TOO



PRODUCT PARAMETERS

PRODUCT PARAMETERS

DESIGN FOR DIFFERENT DEMAND SCENARIOS FOR BETTER MANAGEMENT



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