TENON

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# **Company Profile**

Founded in 2011, Tenon is a famous high-tech enterprise in China, which is specializing in research, production and selling digital smart locks. With 10 years manufacturing experience, TENON, the national high-tech enterprise in China, is the first Listed Company (Stock Code 833559) in the smart lock industry. Our company has over 500 employees with registered capital of RMB 102 million.

Covering an area of 11,000 square meters, we possess the dust-free SMT production workshop, laboratory and R & D center that are the solid foundation of producing all circuit boards and hardware in excellent quality. With our strong production capacity, advanced equipment, experienced staff and excellent techniques, we are capable of providing a complete range of smart locks for clients.

With Tenon continuous product development and satisfactory after-sales service, Tenon has received great praise from hundreds of agents/distributors and countless end-users. Now, there are more than 6,000 sales points and 300 agents in domestic and overseas.



# Certificate

















# **COOPERATION**

At present, Tenon has established cooperative relations with many enterprises and property developers. Dozens of top 100 real estate enterprises partners.



# SOME CLASSIC CASES

We enjoy the tremendous popularity in China and get to be approved from our clients for our first-rate product quality, complete service and strong strength of the enterprise.



# And now, we are recruiting area distributors all over world

Comprehensive Support For A Variety Of Channels. Explore Profitable Opportunities.

As one of the earliest enterprises to enter the smart lock industry, Tenon has laid out a variety of channels

Agents can operate channels flexibly according to their own characteristics, Furthermore,

Tenon will provide support from activities, policies, and funds.

Construction Material Real Estate

Supermarket /

# Professional Team Provide Full Support

# Opening support

Market research guidance Store location guidance Exhibition hall design support Decoration subsidy support Samples support

# Advertisement Support

Advertising subsidy support

# Comprehensive support for a variety of channel

Project

Supermarket

**Construction Material** 

Real Estate

# Product Support

New product launch support Quality assurance support Distribution guidance

# Team Training support

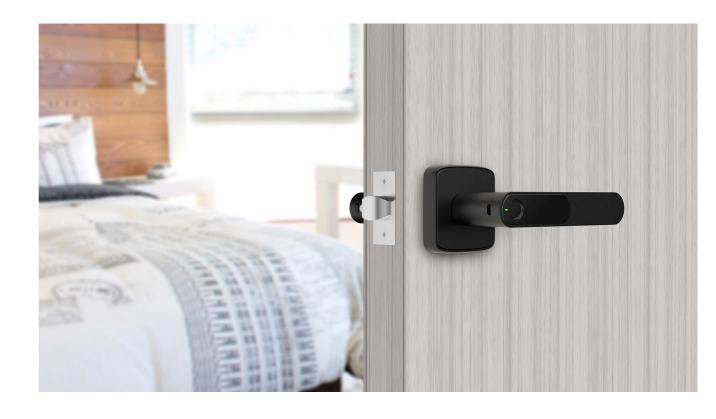
Professional product training Industry knowledge training Sales skills training

# PRODUCTS SERIES

K1/K2/K3/K6/K7

Small Body High Performance





# PRODUCT FEATURES

- Use the advanced fingerprint reader, excellent at distinguish fake and shallow fingerprint.
- The handle with U shape special design, comfort grab feel and wear resistant.
- The passage mode can be quickly set by simply pressing the function key, enter and exit freely without verification.
- ullet Voice prompt, easy operation, the latest information of the door lock can be monitored through App.
- Bluetooth Tuya app lets you enjoy intelligent life.







Voice Prompt



Easy to install

# **BASIC SPECIFICATION**

Unlocking ways: Fingerprint / Mechanical Key / Bluetooth / Tuya App

Color: Black

Operation system: Classic voice prompt

User capacity: 20 groups

Material: Aluminum alloy

Fingerprint Reader: Semiconductor Sensor

Fingerprint Identification Time: ≤ 0.5s

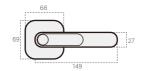
Mechanical Keys: 2

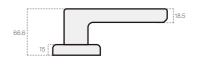
Working Power: 6V (4\*1.5V AAA alkaline battery)

Working Environment: -20°C~55°C

Suitable Door Thickness: 35-60mm

# Diagram Unit: mm





Combo mini safeguard



- Bluetooth Tuya app lets you enjoy intelligent life.
- Larger mortise lock(50\*85mm) can be used to meet more scenarios.
- Use the advanced fingerprint reader, excellent at distinguish fake and shallow fingerprint.
- The passage mode can be quickly set by simply pressing the function key, enter and exit freely without verification.
- Voice prompt, easy operation, the latest information of the door lock can be monitored through App.







# **BASIC SPECIFICATION**

Unlocking ways: Fingerprint / Mechanical Key / Bluetooth / Tuya App

Color: Black

Operation system: Classic voice prompt

User capacity: 20 groups

Material: Aluminum alloy

Fingerprint Reader: Semiconductor Sensor

Fingerprint Identification Time: ≤ 0.5s

Suitable Lock Body: S5085 (Standard)

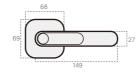
Mechanical Keys: 3

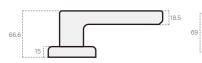
Working Power: 6V (4\*1.5V AAA alkaline battery)

Working Environment: -20°C~55°C

Suitable Door Thickness: 35-50mm

# Diagram Unit: mm







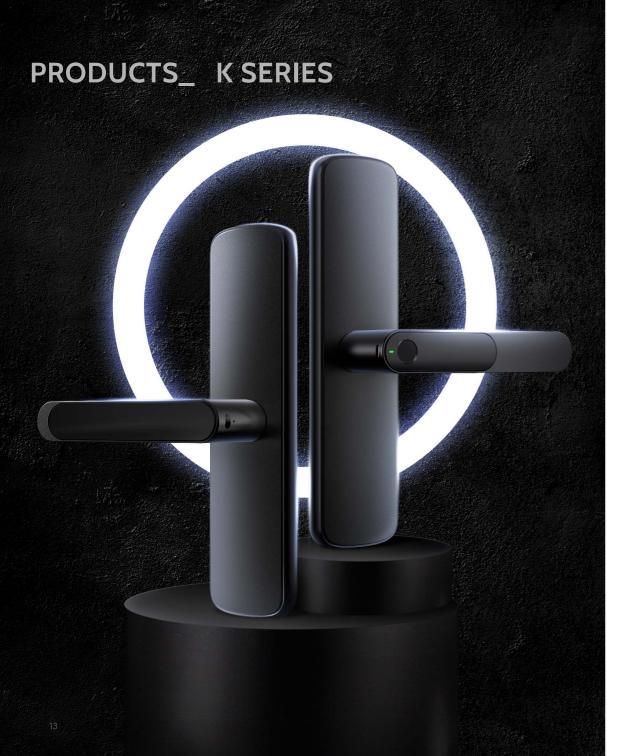








Easy to install





Black knigh

# **PRODUCT FEATURES**

- Use the advanced fingerprint reader, excellent at distinguish fake and shallow fingerprint.
- The handle with U shape special design. Frosted metal texture, comfort grab feel and wear resistant.
- The passage mode can be quickly set by simply pressing the function key, enter and exit freely without verification.
- Voice prompt, easy operation, the latest information of the door lock can be monitored through App.
- Bluetooth Tuya app lets you enjoy intelligent life.

# **BASIC SPECIFICATION**

Unlocking ways: Fingerprint / Mechanical Key / Bluetooth / Tuya App

Color: Black

Operation system: Classic voice prompt

User capacity: 20 groups

Material: Aluminum alloy

Fingerprint Reader: Semiconductor Sensor

Fingerprint Identification Time: ≤ 0.5s

Suitable Lock Body: S5085 (Standard)

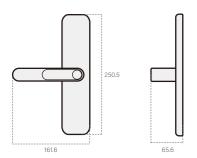
Mechanical Keys: 2

Working Power: 6V (4\*1.5V AAA alkaline battery)

Working Environment: -20°C~55°C

Suitable Door Thickness: 35-45mm

# Diagram Unit: mm









Tuya App



Voice Prompt



Bluetooth



Easy to install

# **K6** Minmalist Designs

# **PRODUCT FEATURES**

- 1. Fingerprint sensor is on the handle, one step unlocking.
- 2. New RF learning semiconduct fingerprint sensor; The longer used, the more sensitive.
- 3. The cat-proof mechanical dial button design prevents the technology tools from turning on.
- 4. Doorbell function: Timely remind of you when there are guests for visiting.
- 5. MCU system encrypts communication independently and without interference to each other.
- 6. Low power consumption.



#### Biometric fingerprint reader

(RF semiconductor fingerprint sensor)



Low voltage alarming (<4.8V alarming notification)



Virtual password

One of the control of the control



#### Emergency battery



J (Bluetooth Tuya App)



#### Password protection

(Enter password wrong 5 times in 3 minutes, the lock will go into sleep mode)



# **BASIC SPECIFICATION**

Unlocking ways :Fingerprint / Password / Mechanical key / IC Card / Bluetooth / Tuya App

Color:Black/Silver

Operation System : Classic Voice Prompt

User Capacity: 99 Groups

Material: Aluminum Alloys

Fingerprint Reader: Semiconductor Sensor

Password Input:Touch Key

Password Function: Virtual Password; Password Protection

Chip System: Dual Cpus and dual system

Fingerprint Identification Time: ≤ 0.5s

Up-down Hook:Support

Cylinder Lock:Grade C

Mechanical Keys: 2

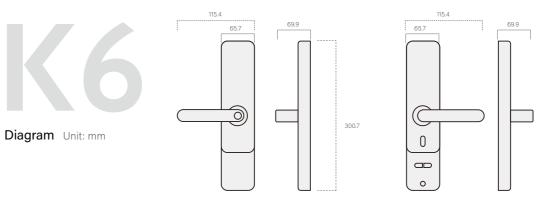
Working Power:4\*1.5V AA Alkaline Battery

Working Environment:-20 °C -75 °C

Suitable Door Thickness:45-100mm

Suitable Lock Body:J6068EX (Standard)









Delicate And Exquisite Design

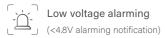
# **PRODUCT FEATURES**

- Equipped with semiconductor fingerprint sensor, excellent at distinguish fake and shallow fingerprint.
- Square panels with rounded corners, full glass screen highlights the texture.
- Voice prompt, different colors represent different states of the door lock.
- Hide the keyhole under the rounded cover of the front panel which ensure safety and beautiful look.
- Use bluetooth app to share temporary passwords to guests.



# Biometric fingerprint reader

(RF semiconductor fingerprint sensor)







# Emergency battery (USB interface)



Virtual password

Any numbers can be added before or after the right ones)



(Enter password wrong 5 times in 3 minutes, the lock will go into sleep mode)

# **BASIC SPECIFICATION**

Unlocking ways: Fingerprint / Mechanical Key / Bluetooth / Password

Color: Brushed Nickel

Operation system: Classic voice prompt

User capacity: 99 groups

Material: Zinc Alloy

Fingerprint Reader: Semiconductor Sensor

Fingerprint Identification Time: ≤ 0.5s

Mechanical Keys: 2

Working Power: 6V (4\*1.5V AA alkaline battery)

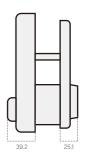
Working Environment: -20°C~75°C Suitable Door Thickness: 35-60mm

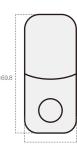


Diagram Unit: mm









# PRODUCTS SERIES

A2/A3/A5/A7/A7x/A7f/A9x



Technology Edge

# **PRODUCT FEATURES**

- Fingerprint sensor is on the handle, one step unlocking.
- Three colors indicator, easy to operate.
- English voice prompt.
- Individual control systems are in front panel and back panel to prevent electromagnetic interference.
- Three level of management (administrator, normal user, remote function is optional)
- Premium model in black or antique copper featuring fingerprint recognition that combine the elegant temperament with the fashionable image.



#### Biometric fingerprint reader

(RF semiconductor fingerprint sensor)



#### Low voltage alarming

(<4.8V alarming notification)





#### Emergency battery



# Grade C cylinder lock

(Anti-theft, high security)



#### Password protection

(Enter password wrong 5 times in 3 minutes, the lock will go into sleep mode)

# **BASIC SPECIFICATION**

Unlocking ways: Fingerprint / Password / Mechanical key / IC Card / Bluetooth / Tuya App

Color: Antique copper / Black

Operation system: Classic Voice Prompt

User capacity: 99 groups

Material: Zinc Alloy+ABS

Fingerprint Reader: Semiconductor Sensor

Password Input: Touch Key

Password Function: Virtual Password / Password Protection

Chip System: Dual Cpus and dual system

Fingerprint Identification Time: ≤ 0.5s

Suitable Lock Body: S6068T(Standard) / T6068T(Optional)

Up-down Hook: Support

Cylinder Lock: Grade C

Mechanical Keys: 2

Working Power: 8\*1.5V AA alkaline battery

Working Environment: -20°C~75°C

Suitable Door Thickness: 45-100mm

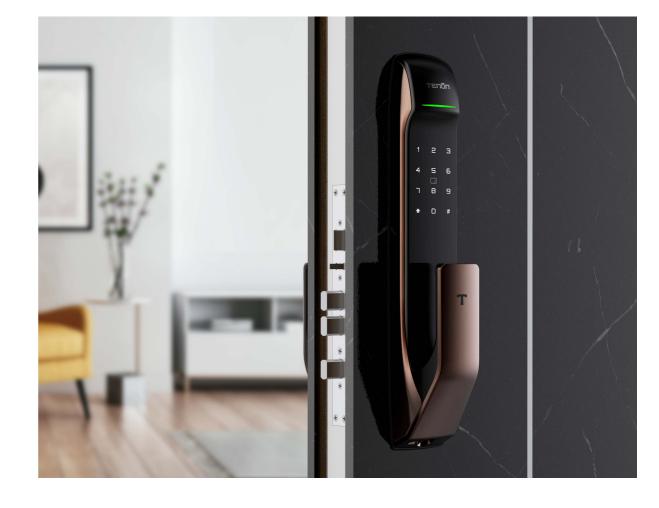
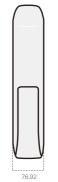
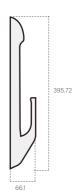
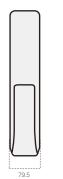


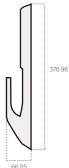
Diagram Unit: mm

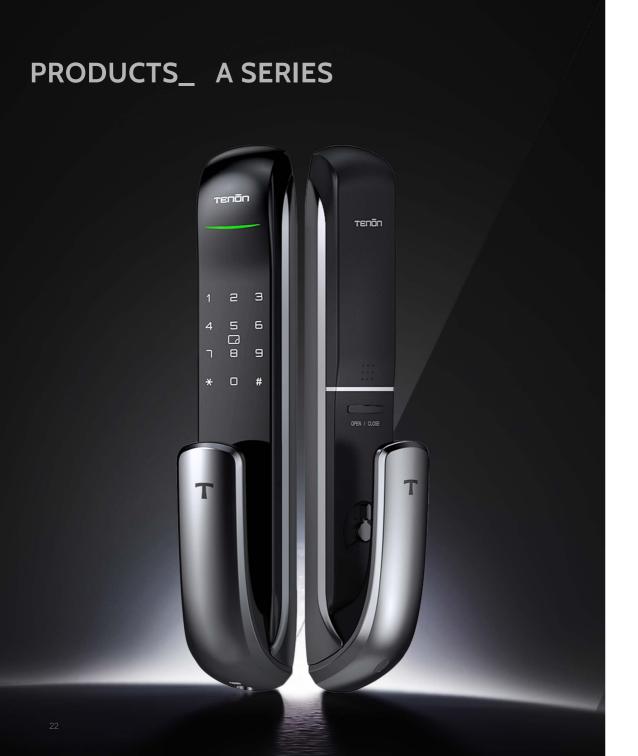
A2













# Intelligent Technology

# PRODUCT FEATURES

- Fingerprint sensor is on the handle, one step unlocking.
- Three colors indicator, easy to operate. English voice prompt.
- Automatically locked function ensure the security of home.
- Individual control systems are in front panel and back panel to prevent electromagnetic interference.
- Two level of management (administrator, normal user)
- Two unlocking ways inside the door. Just press the button on the back panel or back handle, the door will open.



#### Biometric fingerprint reader

(RF semiconductor fingerprint sensor)





Virtual password

(Any numbers can be added before or after the right ones)







#### Password protection

(Enter password wrong 5 times in 3 minutes, the lock will go into sleep mode)

# **BASIC SPECIFICATION**

Unlocking ways: Fingerprint / Password / Mechanical key / IC Card / Bluetooth / Tuya App

Color: Antique copper / Black

Operation system: Classic Voice Prompt

User capacity: 99 groups

Material: Zinc Alloy+ABS

Fingerprint Reader: Semiconductor Sensor

Password Input: Touch Key

Password Function: Virtual Password / Password Protection

Chip System: Dual Cpus and dual system

Fingerprint Identification Time: ≤ 0.5s

Suitable Lock Body: S6068T(Standard) / T6068T(Optional)

Up-down Hook: Support

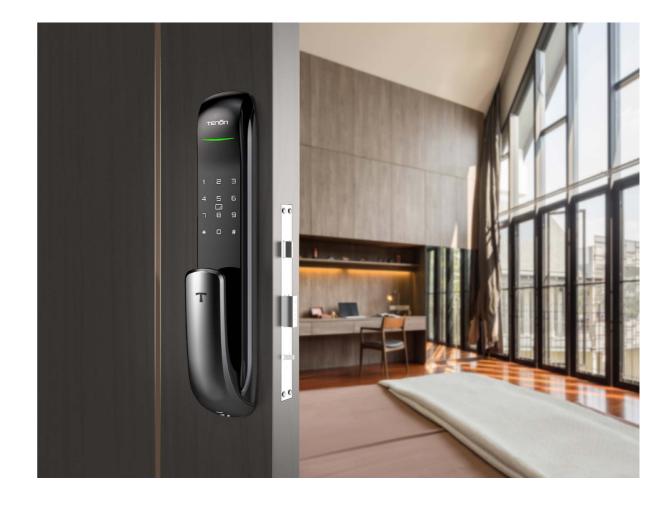
Cylinder Lock: Grade C

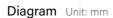
Mechanical Keys: 2

Working Power: 8\*1.5V AA alkaline battery

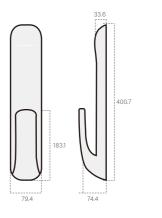
Working Environment: -20°C~75°C

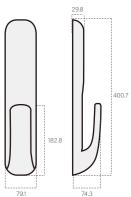
Suitable Door Thickness: 45-100mm













# PRODUCT FEATURES

- Fingerprint sensor is on the handle, one step unlocking.
- Three colors indicator, easy to operate. English voice prompt.
- Automatically locked function ensure the security of home.
- Individual control systems are in front panel and back panel to prevent electromagnetic interference.
- Two level of management (administrator, normal user)
- Two unlocking ways inside the door. Just press the button on the back panel or back handle, the door will open.







Biometric Fingerprint Reader







Tuya Bluetooth App



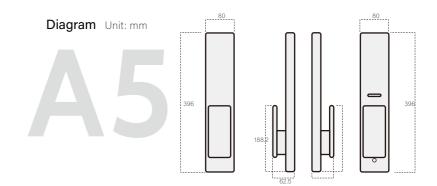












# **BASIC SPECIFICATION**

Unlocking ways: Fingerprint / Password / Mechanical key / IC Card / Bluetooth / Tuya App

Color: Antique copper / Black

Operation system: Classic Voice Prompt

User capacity: 99 groups

Material: Zinc Alloy+ABS

Fingerprint Reader: Semiconductor Sensor

Password Input: Touch Key

Password Function: Virtual Password / Password Protection

Chip System: Dual Cpus and dual system

Fingerprint Identification Time: ≤ 0.5s

Up-down Hook: Support Cylinder Lock: Grade C

Mechanical Keys: 2

Doorbell: Support

Working Power: 8\*1.5V AA alkaline battery

Working Environment: -20°C~75°C

Suitable Door Thickness: 45-100mm

Suitable Lock Body: T6068T (Standard) /T6068 (Optional) / T6068L (Customized)





# Biometric fingerprint reader

(RF semiconductor fingerprint sensor)



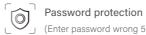






Virtual password

(Any numbers can be added before or after the right ones)



(Enter password wrong 5 times in 3 minutes, the lock will go into sleep mode)



# **PRODUCT FEATURES**

- Integrated handle design, convenient door opening experience
- One step unlocking, simple and clear operation, old people and children can use
- High sensitivity biological fingerprint identification is rapid in speed
- The doorbell can be rung by visitors outside.
- Individual control systems are in front panel and back panel to prevent electromagnetic interference.



# **BASIC SPECIFICATION**

Unlocking ways: Fingerprint / Password / Mechanical key / IC Card / Bluetooth / Tuya App

Color: Antique copper / Black

Operation system: Classic Voice Prompt

User capacity: 99 groups

Material: Zinc Alloy+ABS

Fingerprint Reader: Semiconductor Sensor

Password Input: Touch Key

Password Function: Virtual Password / Password Protection

Chip System: Dual Cpus and dual system

Fingerprint Identification Time: ≤ 0.5s

Up-down Hook: Support

Cylinder Lock: Grade C

Mechanical Keys: 2

Doorbell: Support

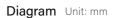
Working Power: 8\*1.5V AA alkaline battery

Working Environment: -20°C~75°C

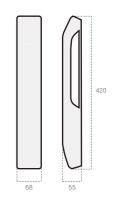
Suitable Door Thickness: 45-100mm

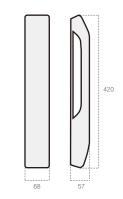
Suitable Lock Body: T6068T (Standard) /T6068 (Optional) / T6068L (Customized)

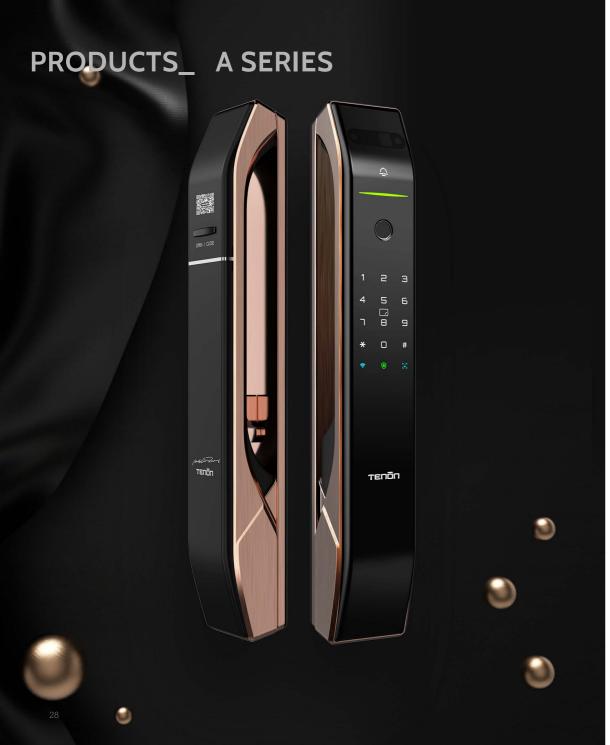














# PRODUCT FEATURES

- 3D Face recognition, visual imaging.
- Integrated handle design, convenient door opening experience.
- One step unlocking, simple and clear operation, old people and children can use.
- High sensitivity biological fingerprint identification is rapid in speed.
- The doorbell can be rung by visitors outside.
- Individual control systems are in front panel and back panel to prevent electromagnetic interference.



# Face Recognition

Face Recognition
(RF semiconductor fingerprint sensor)



# Biometric fingerprint reader

(RF semiconductor fingerprint sensor)



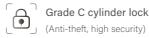


Virtual password

One of the control of the control



#### Emergency battery



# Grade C cylinder lock



Password protection
(Enter password wrong 5 times in 3 minutes, the lock will go into sleep mode)

# **BASIC SPECIFICATION**

Unlocking ways: Fingerprint / Password / Mechanical key / IC Card / Face Recognition / Bluetooth / Tuya App

Color: Antique copper / Black

Operation system: Classic Voice Prompt

User capacity: 99 groups

Material: Zinc Alloy+ABS

Fingerprint Reader: Semiconductor Sensor

Password Input: Touch Key

Password Function: Virtual Password / Password Protection

Chip System: Dual Cpus and dual system

Fingerprint Identification Time:  $\leq$  0.5s

Up-down Hook: Support

Cylinder Lock: Grade C

Mechanical Keys: 2

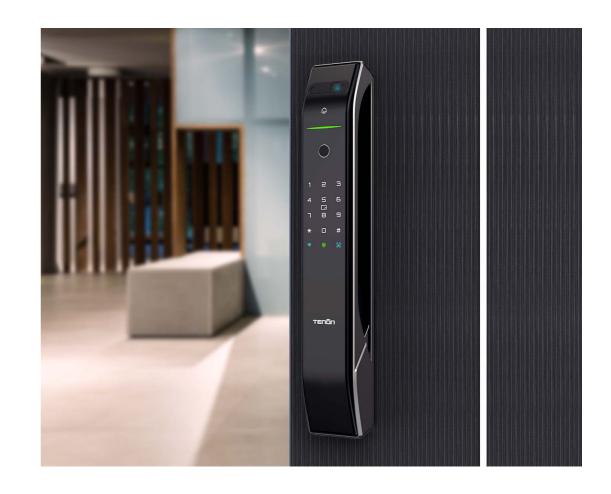
Doorbell: Support

Working Power: 8\*1.5V AA alkaline battery

Working Environment: -20°C~75°C

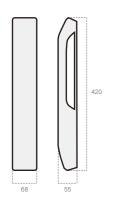
Suitable Door Thickness: 45-100mm

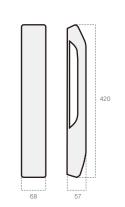
Suitable Lock Body: T6068T (Standard) /T6068 (Optional) / T6068L (Customized)























Fingerprint Reader





# TUYA WIFI CAMERA FULL-AUTO LOCK



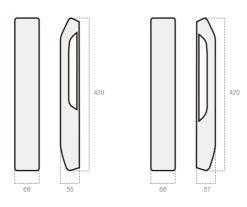
● [ Black ] ● [ Antique copper ]

#### **Product Features**

- Integrated handle design, convenient door opening experience
- One step unlocking, simple and clear operation, old people and children can use
- High sensitivity biological fingerprint identification is rapid in speed
- The doorbell can be rung by visitors outside
- Individual control systems are in front panel and back panel to prevent electromagnetic interference.
- online visual camera to guard your security

# Diagram Unit: mm





# **BASIC SPECIFICATION**

Unlocking ways: Fingerprint / Password / Mechanical key / IC Card / WIFI / Tuya App

Color: Antique copper / Black

Operation system: Classic Voice Prompt

User capacity: 99 groups

Material: Aluminium alloy+ABS

Fingerprint Reader: Semiconductor Sensor

Password Input: Touch Key

Password Function: Virtual Password / Password Protection

Chip System: Dual Cpus and dual system

Fingerprint Identification Time: ≤ 0.5s

Up-down Hook: Support

Cylinder Lock: Grade C

Mechanical Keys: 2

Doorbell: Support

Working Power: 8\*1.5V AA alkaline battery

Working Environment: -20°C~75°C

Suitable Door Thickness: 45-100mm

Suitable Lock Body: T6068T (Standard) /T6068 (Optional) / T6068L (Customized)



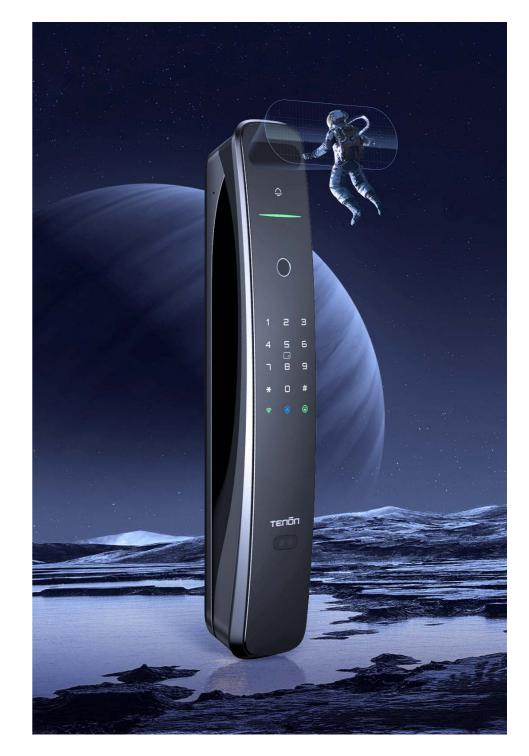


# 3D Face recognition automatic smart lock

● [ Gray ] ● [ Antique copper ]

#### **Product Features**

- 3D Face recognition technology with bigger visual range
- Integrated handle design, convenient door opening experience
- One step unlocking, simple and clear operation, old people and children can use
- High sensitivity biological fingerprint identification is rapid in speed
- The doorbell can be rung by visitors outside
- Individual control systems are in front panel and back panel to prevent electromagnetic interference.

















Tuya Bluetooth App



Mechanical Kev



Low voltage alarming



Virtual password



Emergency battery



Grade C cylinder lock



Password protection

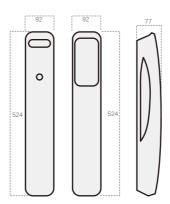


Diagram Unit: mm

A9x

# **BASIC SPECIFICATION**

Unlocking ways: Fingerprint / Password / Mechanical key / IC Card / Face Recognition / Bluetooth / Tuya App

Color: Antique copper / Black

Operation system: Classic Voice Prompt

User capacity: 99 groups

Material: Zinc Alloy+ABS

Fingerprint Reader: Semiconductor Sensor

Password Input: Touch Key

Password Function: Virtual Password / Password Protection

Chip System: Dual Cpus and dual system

Fingerprint Identification Time: ≤ 0.5s

Up-down Hook: Support

Cylinder Lock: Grade C

Mechanical Keys: 2

Doorbell: Support

Working Power: 8\*1.5V AA alkaline battery

Working Environment: -20°C~75°C

Suitable Door Thickness: 45-100mm

Suitable Lock Body: T6068T (Standard) /T6068 (Optional) / T6068L (Customized)



F3/F5/F5c/F15

# E15 Fashion Classic

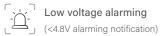
# **PRODUCT FEATURES**

- Ultra-thin pannel design.
- The unique design of flexible annular indicator brings you great enjoyment.
- Ultra clear digital intelligent touch screen.
- Fingerprint is on the handle, door opening is more easy and convenient.
- The cat-proof mechanical dial button design prevents the technology tools from turning on.



#### Biometric fingerprint reader

(RF semiconductor fingerprint sensor)





Virtual password

(Any numbers can be added before or after the right ones)



# Emergency battery



(Bluetooth Tuya App)



# Password protection

(Enter password wrong 5 times in 3 minutes, the lock will go into sleep mode)



# **BASIC SPECIFICATION**

Unlocking ways: Fingerprint / Password / Mechanical key / IC Card / Bluetooth / Tuya App

Color: Black

Operation System: Classic Voice Prompt

User Capacity: 99 Groups

Material: Aluminum Alloys

Fingerprint Reader: Semiconductor Sensor

Password Input: Touch Key

Password Function: Virtual Password; Password Protection

Chip System: Dual Cpus and dual system

Fingerprint Identification Time: ≤ 0.5s

Up-down Hook: Support
Cylinder Lock: Grade C

Mechanical Keys: 2

Working Power: 4\*1.5V AA Alkaline Battery

Working Environment: -20 °C -75 °C

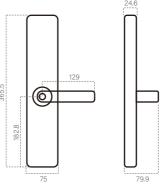
Suitable Door Thickness: 45-100mm

Suitable Lock Body: J6068EX (Standard)

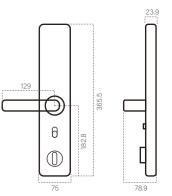


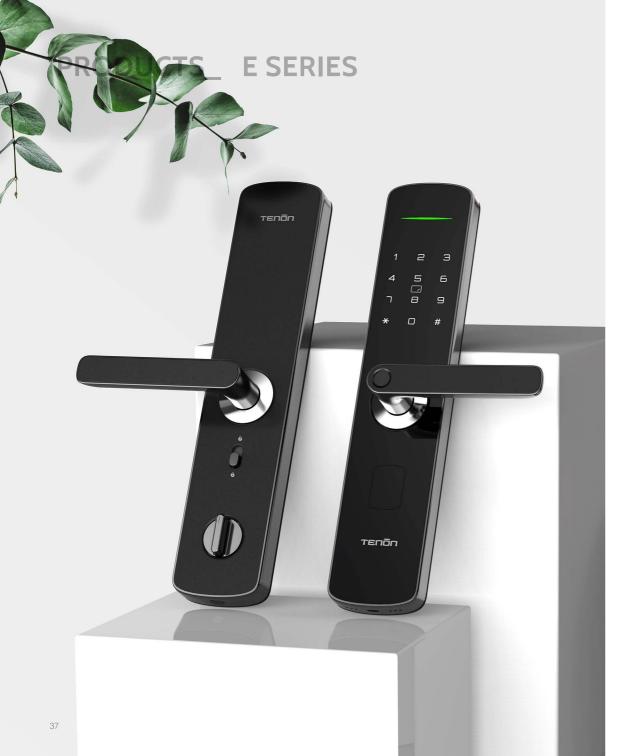
E15

Diagram Unit: mm











# **PRODUCT FEATURES**

- High performance integrated chip, fast response, better experience.
- Fingerprint sensor is on the handle , easy to operate.
- 3 colors indicator. English voice prompt.
- High standard anti-theft mortise lock.
- High density alloy; die-casting molding; large size tempered glass panel.



#### Biometric fingerprint reader

(RF semiconductor fingerprint sensor)





Virtual password

Any numbers can be added before or after the right ones)







Password protection
(Enter password wrong 5 times in 3 minutes, the lock will go into sleep mode)

# **BASIC SPECIFICATION**

Unlocking ways: Fingerprint / Password / Mechanical key / IC Card

Color: Black

Operation system: Classic Voice Prompt

User capacity: 100 groups

Material: Zinc Alloy

Fingerprint Reader: Semiconductor Sensor

Password Input: Touch Key

Password Function: Virtual Password / Password Protection

Screen Material: Tempering glass

Fingerprint Identification Time: ≤ 0.5s

Suitable Lock Body: S6068X/ S6068EX/S6068W/S6068L

Up-down Hook: Support

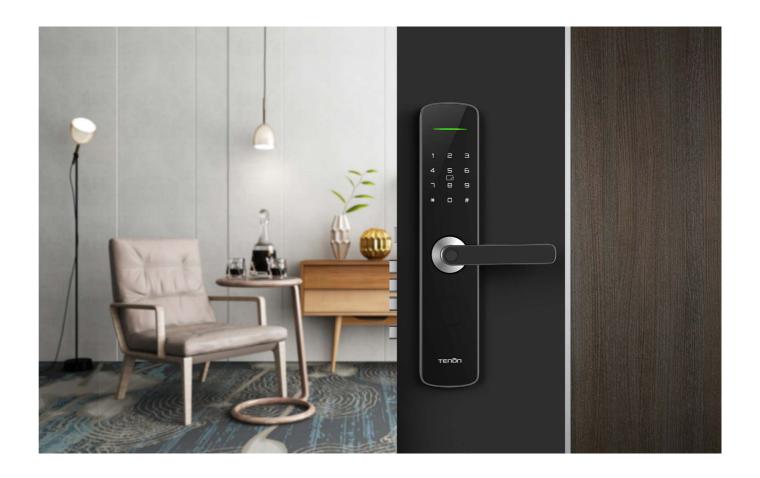
Cylinder Lock: Grade C

Mechanical Keys: 2

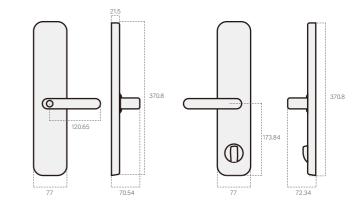
Working Power: 4\*1.5V AA alkaline battery

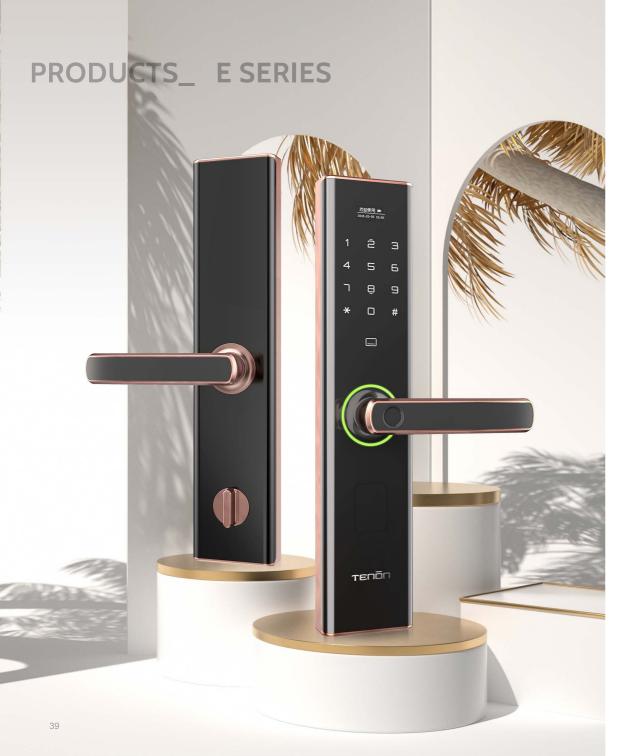
Working Environment: -20°C~75°C

Suitable Door Thickness: 45-100mm











# **PRODUCT FEATURES**

- High performance integrated chip, fast response, better experience.
- Fingerprint sensor is on the handle, one step unlocking.
- OLED screen with English operation menu.
- M-link 2.0 system with 3 levels management.
- Passage setting function easy to use in different places.
- High standard anti-theft mortise lock.



#### Biometric fingerprint reader

(RF semiconductor fingerprint sensor)



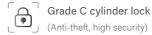
Low voltage alarming
(<4.8V alarming notification)



Virtual password

One of the control of the control







Password protection
(Enter password wrong 5 times in 3 minutes, the lock will go into sleep mode)

# **BASIC SPECIFICATION**

Unlocking ways: Fingerprint / Password / Mechanical key / IC Card / Bluetooth / Tuya App

Color: Antique copper / Black
Operation system: M-Link 2.0

User capacity: 80 groups

Material: Zinc Alloy

Fingerprint Reader: Semiconductor Sensor

Password Input: Touch Key

Password Function: Virtual Password / Password Protection

Screen Material: IML
Screen Type: OLED

Fingerprint Identification Time: ≤ 0.5s

Suitable Lock Body: S6068X/ S6068EX/S6068W/S6068L

Up-down Hook: Support
Cylinder Lock: Grade C

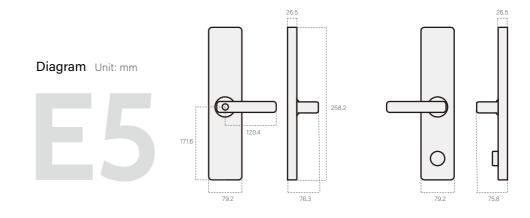
Mechanical Keys: 2

Working Power: 4\*1.5V AA alkaline battery

Working Environment: -20°C~75°C

Suitable Door Thickness: 45-100mm







# E<sub>5</sub>c

# **PRODUCT FEATURES**

- High performance integrated chip, fast response, better experience.
- Fingerprint sensor is on the handle, easy to operate.
- 3 colors indicator. English voice prompt.
- High standard anti-theft mortise lock.
- 6 layer IML injection molding process, bring brushed metal texture.
- Only admin user can open the lock when the room is locked inside.



#### Biometric fingerprint reader

(RF semiconductor fingerprint sensor)





Virtual password

Any numbers can be added before or after the right ones)







Password protection
(Enter password wrong 5 times in 3 minutes, the lock will go into sleep mode)

# **BASIC SPECIFICATION**

Unlocking ways: Fingerprint / Password / Mechanical key / IC Card / Bluetooth / Tuya App

Color: Antique copper / Black

Operation system: Classic Voice Prompt

User capacity: 100 groups

Material: Zinc Alloy

Fingerprint Reader: Semiconductor Sensor

Password Input: Touch Key

Password Function: Virtual Password / Password Protection

Screen Material: IML

Fingerprint Identification Time: ≤ 0.5s

Suitable Lock Body: S6068X/ S6068EX/S6068W/S6068L

Up-down Hook: Support

Cylinder Lock: Grade C

Mechanical Keys: 2

Working Power: 4\*1.5V AA alkaline battery

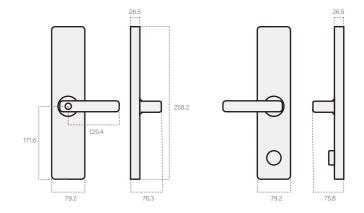
Working Environment: -20°C~75°C

Suitable Door Thickness: 45-100mm



Diagram Unit: mm

E5c



# PRODUCTS SERIES





# T109 Superior Quality Unique Taste

# **PRODUCT FEATURES**

- Newest M-Link 4.0 operation system with 3 levels user management.
- Multiple identification make your home more secure.
- The slide goes up or down automatically as long as you touch the button.
- OLED screen with English operation menu.
- Passage setting function easy to use in different places.
- Individual control systems are in front panel and back panel which with associated encryption to prevent electromagnetic interference.



#### Biometric fingerprint reader

(RF semiconductor fingerprint sensor)





Virtual password

(Any numbers can be added before or after the right ones)





Grade C cylinder lock
(Anti-theft, high security)



#### Password protection

(Enter password wrong 5 times in 3 minutes, the lock will go into sleep mode)

# **BASIC SPECIFICATION**

Unlocking ways: Fingerprint / Password / Mechanical key / IC Card

Color: Antique copper / Purple

Operation system: M-Link 4.0

User capacity: 100 groups

Material: Zinc Alloy

Fingerprint Reader: Semiconductor Sensor

Password Input: Touch Key

Password Function: Virtual Password / Password Protection

Screen Material: Tempering glass

Screen Type: OLED

Fingerprint Identification Time: ≤ 0.5s

Suitable Lock Body: S6068X/ S6068EX/S6068W/S6068L

Up-down Hook: Support

Cylinder Lock: Grade C

Mechanical Keys: 2

Working Power: 8\*1.5V AA alkaline battery

Working Environment: -20°C~75°C

Suitable Door Thickness: 45-100mm

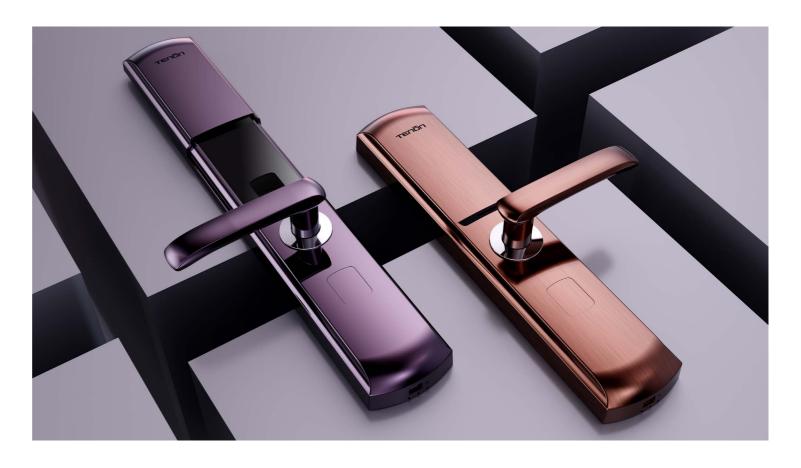
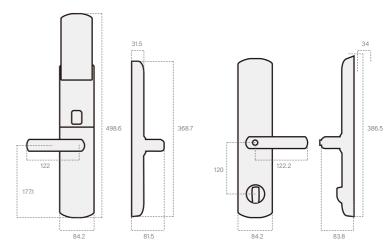


Diagram Unit: mm

T109

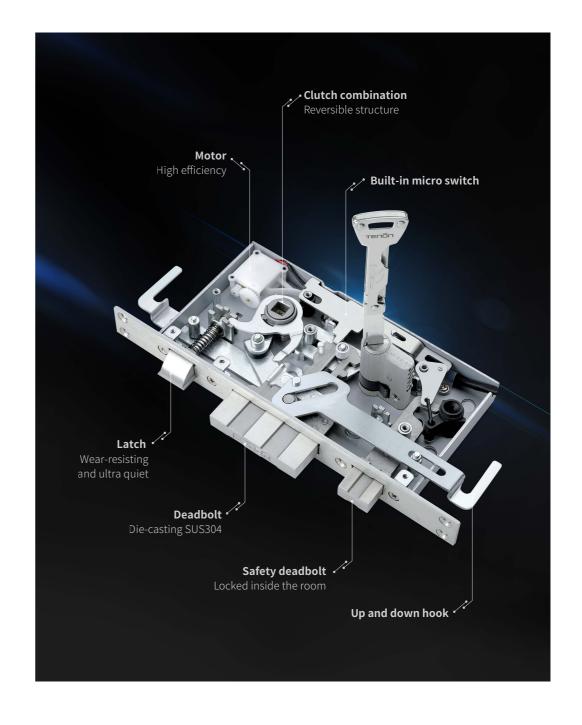


# Accessories

# Lock Body Material: SUS304

- Simple and durable structure
- Shockproof structure
- High strength SUS304 anti-theft
- Top C grade cylinder lock
- Built-in motor cluth
- Easy to install and change direction





# Accessories

# Lock Body Parameters Unit:mm

Туре	Electronic Lock Body	Electronic Lock Body	Electronic Lock Body	Electronic Lock Body	Automatic Lock Body	Mechanical Lock Body	Mechanical Lock Body	Mechanical Lock Body
No.	S6068EX	S6068X	S6068W	S6068L	S6068T	J6068EX	J6068WX	J6068LX
Size	176 x90.5 x19.5	176 x90.5 x19.5	177×97.5×26	316×97.5×26	177×99.5×19	176 x90.5 x19.5	117×105.5×26	317×105.5×26
Center Distance	60×68	60×68	60×68	60×68	60×68	60×68	60×68	60×68
Faceplate Size	240×24×2.3	240×24×2.3	240×24×3	388×40×3	240×24×3	240×24×2.3	240×24×3	388×40×2.3
Faceplate Center Distance	225×14	225×14	225×14	373x22	225×14	225×14	225×14	373×22
Faceplate Screws	4×M5	4×M5	4×M5	4×M5	4×M5	4×M5	4×M5	4×M5
Latch Extension Length	11.5	11.5	13	13	13	11.5	15	15
Up and down Hooks Distance	16	16	15	15	\	16	16	16
Up and down Hooks Position	Start: 210	Start: : 210	Start: : 210	Start: 357	\	Start: 210	Start: 210	Start: 357
Deadbolt Feature	Three parts column-shape	Square shape	Column shape	Dual ring column shape	Square shape	Three parts column-shape	Column shape	Column shape
Door	Steel Door / Wood Door							