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Profile

Founded in 2016, it is a company of state-owned background. we are rooted in intercom and smart home solution industry with our strengths on communications and connections, creating completed smart intercom & home control solutions for properties and spaces with a one- stop smart devices, mobile apps and cloud platform.

At present, ISESAR has served more than 300 large property development companies domestic and oversea market. Our self-developed products and solutions are widely installed in various types of residential and commercial projects, more than 3.5million units and households have been benefited by ISESAR smart solutions.

ISESAR invests about 13% of revenue in research and development annually. We have the powerful R&D and manufacturing resources, enable us to meet the requirements and challenges of market with consistently excellent design and excellent quality in the past 7 years.





ANDROID SYSTEM

Video door phone



2 VILLA SYSTEM

- Tuya Application Compatible
- Full Touch Screen Model
- POE Switch Connection
- Cusemize UI & Language
- Calling Without Indoor Monitor









Android System

Video door phone for mulit apartments





Description

- Full touch 8 inch screen
- Calling, intercom, unlocking, monitoring
- Apartment name and number local setting
- Support connect up to 200 apartments
- 2 HD cameras, live face recognition
- Night vision with led light
- Full Digital TCP/IP intercom
- Android System, ARM CPU
- Customized UI & Language
- Wall/Flush Install
- Support to connect without indoor monitornits)
- RFID Card/Password/Face recognition/Mobile phone remote unlock





888QFJ7F

Specification

ISZJ8A	
	Aluminum
Color	Silver/Champagne
	200W(1080P)
Screen Display	8 inch screen, 800*1280 px
	120°
Power supply	DC12V
	-20°C~70°C
Card Type	
	IP33
Face recognition	
	331*152*10mm

888QFJ7F	
	Silver/Gold
Screen Display	
	800*480px
Screen Type	
	RJ45-TCP/IP
Power	POE Switch (24V)
	Linux system
Elevator	Elevator control device
Working Temp.	
	215*136*17mm



Android System

Waterproof IP54 video door phone



Description

- Full touch 8 inch screen
- Calling, intercom, unlocking, monitoring
- Apartment name and number local setting
- Support connect up to 200 apartments
- 2 HD cameras, live face recognition
- Night vision with led light
- Full Digital TCP/IP intercom
- Android System, ARM CPU
- Customized UI & Language
- Wall/Flush Install & waterproof IP56
- Support to connect without indoor monitornits)
- RFID Card/Password/Face recognition/Mobile phone remote unlock





8880FJ7G

Specification

ISCPRL8C	
	Aluminum
Color	Silver/Champagne
	200W(1080P)
Screen Display	8 inch screen, 800*1280 px
	120°
Power supply	DC12V
	-20°C~70°C
Card Type	
	IP56
Face recognition	Recognition rate 0.5 seconds;
	331*152*10mm

888QFJ7G	
	Silver/Gold/Gray/Black
Screen Display	7 inch screen
	800*480px
Screen Type	Touch screen / Touch button optionals
	RJ45-TCP/IP
Power	POE Switch (24V)
	Linux system
Elevator	Elevator control device
Working Temp.	-20°C~70°C



Android System

Video door phone for villa system



Indoor unit and tuya app All of them can get the video calling





Description

- Full touch 4.3 inch screen
- Calling, intercom, unlocking, monitoring
- 2 HD cameras, live face recognition
- Night vision with led light
- Full Digital TCP/IP intercom
- Can call indoors or call the app of phone at the same time
- Android System, ARM CPU
- Customized Language
- Wall/Flush Install
- Support to connect up to 6pcs indoor monitorsits
- RFID Card/Password/Face recognition/Mobile phone remote unlock





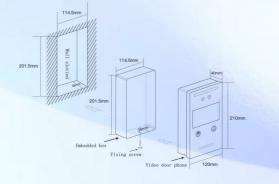


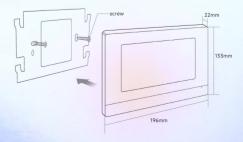
888QFJ7F

Specification

ISBS4A	
	Aluminum
Color	
	200W(1080P)
Screen Display	4.3 inch screen, 800*1280 px
	DC12V
Working Temp.	-20°C~70°C
	IC Card, M1, S50, 13.56MHZ
Memory	LPDDR3 1GB
Protection grade	IP33
Face recognition	
	210*40*120mm

888QFJ7F	
	Silver/Gold
Screen Display	
	800*4801px
Screen Type	
	RJ45-TCP/IP
Power	POE Switch (24V)
	Linux system
Elevator	Elevator control device
	Eight defense zones
Working Temp.	
	215*136*17mm





(Up to 6 indoor monitors)

IP SYSTEM

Video door phone



② VILLA SYSTEM

- Calling、Unlocking、Intercom & Monitor
- Sensor & Paysical Button Model
- POE Switch Connection
- Cusemize UI & Language
- With Face recognization







IP System

Video door phone for multi apartments



Description

- Physical buttons 4.3 inch screen
- Calling ,intercom, unlocking, monitoring
- Support connect up to 9999 apartments
- HD cameras, face recognition
- Night vision with led light
- Full Digital TCP/IP intercom
- Linux System, ARM CPU
- Customized language & function
- Wall/Flush Install
- RFID Card/Password/Face recognition unlock





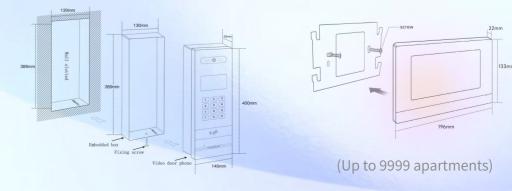


888QFJ7F

Specification

888QZJ4A	
	Aluminum
Color	
	720P
Screen Display	4.3 inch screen
	120°
Power supply	DC12V
	-20°C~70°C
Card Type	
	IP33
Face recognition	
	400*140*51mm

888QFJ7F	
	Silver/Gold
Screen Display	
	800*4801px
Screen Type	
	RJ45-TCP/IP
Power	POE Switch (24V)
	Linux system
Elevator	Elevator control device
Working Temp.	
	215*136*17mm



IP System

Video door phone for villa system





Description

- Calling ,intercom, unlocking, monitoring
- Digital camera with stable and clear image
- HD cameras with night vision
- Full Digital TCP/IP intercom
- Linux System, ARM CPU
- Customized Language
- Wall/Flush Install
- Support to connect up to 6pcs indoor monitorsits
- RFID Card/Password/ indoor monitor unlock





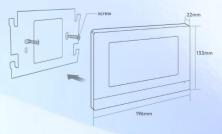


888QFJ7F

Specification

888QBSA	
	Aluminum
Color	Silver
	720P
System	Linux system
	DC12V
Working Temp.	-20°C~70°C
	IC Card, M1, S50, 13.56MHZ
Protection grade	IP33
	Password、RFID card & Indoor monitor
Dimension	154*85*15.5mm
	143*78.5*35mm

888QFJ7F	
	Silver/Gold
Screen Display	
	800*4801px
Screen Type	
	RJ45-TCP/IP
Power	POE Switch (24V)
	Linux system
Elevator	Elevator control device
	Eight defense zones
Working Temp.	
	215*136*17mm



(Up to 6 indoor monitors)

ANALOG SYSTEM

4 Wire video door phone

- 1 MULTI APARTMENT
- 2 4 APATEMTNS
- 3 VILLA SYSTEM
 - Calling, Unlocking, Intercom & Monitor
 - Calling Each Apartments Directly
 - Connection Without Middleware
 - Indoor Monitor Supports SD Card







4 wire door phone for multi apartments





Description

- Calling ,intercom, unlocking, monitoring
- Digital camera with stable and clear image
- Support to connect up to 28pcs indoor monitorsits
- High quality aluminum alloy/stainless panel
- Easy direct-press buttons operation
- Nameplates and buttons with blue backlight
- Waterproof, vandal proof and durable







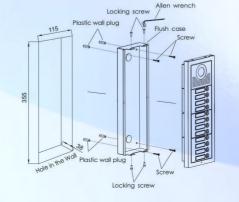
YD-560C4

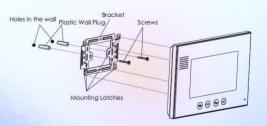
Specification

Aluminum alloy/ Stainless steel
700TVL
DC 12V/15V/32V
25°C ~ 65°C
IP55
0.1Lux
8 x LEDs for 90°, 5 x LEDs for 170°
360*130*55mm

YD-560C4	
	Black/White
Screen Display	
	Acrylic/ABS plastic
Screen Type	
	800x480
System	4 Wire
	DC 12V/15V/18V
Working current	420mA
	-10°C~50°C
Installation	
	241*161*25mm

Installation





(Up to 28 indoor monitors)

4 wire door phone for villa system



Description

- Calling ,intercom, unlocking, monitoring
- Digital camera with stable and clear imageit
- With photo and video recording functions
- One button calling/talking
- Supports connecting 2 doorbells & 6 indoor monitors & 2 cameras
- Maximum support 32G memory card
- Suitable for families, villas, apartments, offices, hospitals and other places





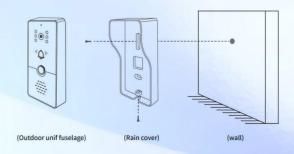


4ISA7H

Specification

4ISZJA	
	ABS
Color	
	1 Megapixel
View Angle	130°
	DC 12V
Input voltage	AC 100-240V
	Standby ≤1W Working ≤5W
Working Temp.	20°C ~ 70°C
	10% ~ 70%
Night light	6 LED infrared fill lights
	127.5*56*21mm

4ISA7H	
	Black
Screen Display	
	Plastic case
Screen Type	
	800x480
System	
	DC 15V
Working Temp.	20°C ~ 70°C
	10% ~ 70%
Installation	
	189*122*23mm



4 wire door phone for villa system





Description

- Calling ,intercom, unlocking, monitoring
- Digital camera with stable and clear imageits
- High-quality zinc alloy housing Simple but fashion design
- With rain cover, angle bracket for option
- One button calling/talking
- Waterproof, dustproof, anti-vandal design





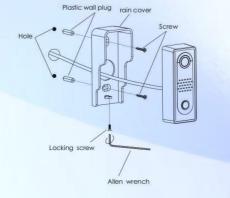


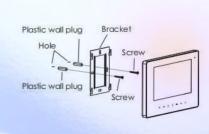
YD-660C4S

Specification

YD-930C4	
	Zinc alloy
Color	Silver/Black
	700TVL
View Angle	
	DC 12V/15V
Working current	100mA
	25°C ~ 65°C
Protection grade	IP55
	0.1Lux
Night light	6 x LEDs
	134*58*40mm

YD-660C4S	
	Black/White
Screen Display	
	Acrylic/ABS plastic
Screen Type	
	800x480
System	
	DC 12V/32V
Working current	420mA
	-10°C~50°C
Installation	
	212*144*16mm

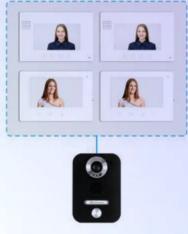






4 wire door phone for villa system





Description

- Calling, intercom, unlocking, monitoring
- Digital camera with stable and clear imageits
- Adjustable camera
- Nameplate with blue backlight 700TV lines
- HD color camera One button operation
- Waterproof, dustproof, anti-vandal design





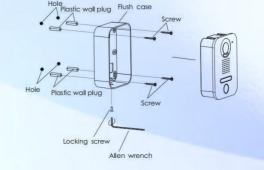


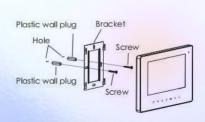
YD-660C4S

Specification

YD-270C4	
	Aluminum alloy
Color	Silver/Black
	700TVL
View Angle	
	DC 12V/15V/18V
Working current	135mA
	25°C ~ 65°C
Protection grade	IP55
	0.1Lux
Night light	4 x LEDs
	91*130*42mm

YD-660C4S	
	Black/White
Screen Display	
	Acrylic/ABS plastic
Screen Type	
	800x480
System	
	DC 12V/32V
Working current	420mA
	-10°C~50°C
Installation	
	212*144*16mm



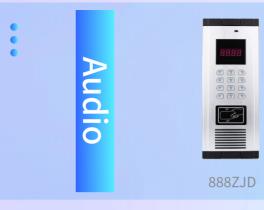


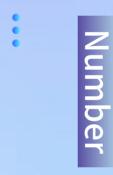


ANALOG SYSTEM

Network cable video door phone

- 1 AUDIO SYSTEM
- 2 NUMBER DISPLAY
- 3 SCREEN DISPLAY
 - Calling、Unlocking、Intercom & Monitor
 - Sensor & Paysical Button Model
 - Switch Connection
 - Intelligent Automatic Writing Room Number



















888

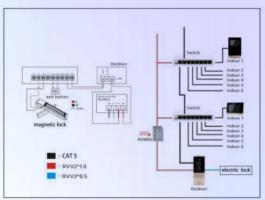
digital video door phone for multi apartments





888FJ4B





Description

- Calling, intercom, unlocking, monitoring
- Digital camera with stable and clear image
- Support to connect up to 9999pcs indoor monitorsits
- High quality aluminum panel
- Intelligent automatic writing room number
- Switch connection

Specification

888ZJM	
	Aluminum alloy
Color	
	720P
Display	
	DC 12V
Working Temp.	
	IP33
Install method	
	343*128*40mm
Installation	

888FJ4B	
	Color
Screen Display	
	System
Screen Type	
	Connection
Power	
	Working Temp.
Customization	
	Install method
Dimension	Dimension

ANALOG SYSTEM

2 Wire audio door phone



2 INDOOR UNITS

- Calling, Unlocking And Intercom
- Paysical Button Model
- 2 Wire Connection
- Intelligent Automatic Writing Room Number
- Affordable Price, Simple Wiring





2 wire audio door phone for multi apartments



Description

- Calling ,intercom, unlocking
- Support to connect up to 9999pcs indoor unitsts
- High quality aluminum panel
- Intelligent automatic writing room number
- Hand-free indoor units optional





YD-138

YD-138DF3

Specification

YD-138	
	Aluminum alloy
Color	
	Physical buttons
Display	
	DC 12V
Working Temp.	
	IP33
Install method	
	300*110*30mm
Installation	

YD-138DF3	
	White
Туре	
	Plastic panel
Connection	
	Intercom,unlock
System	Analog system
	80S
Customization	Printing LOGO
	Wall/magnetic hanging Install
Dimension	190*79*44mm

Indoor monitor



- 1. 4.3 inch screen with touch buttons
- 2. Calling, intercom, unlocking, monitoring
- 3. Night vision, LINUX System
- 4. Ethernet RJ45 connector
- 5. Call the elevator
- 6. Eight defense zones
- 7. Support POE 24V non-standard POE switch
- 8. Dimension:198*125*15(mm)
- 9. Install Method: Wall/magnetic hanging Install



880FJ4C

- 1. 4.3 inch screen with physical buttons
- 2. Calling, intercom, unlocking, monitoring
- 3. Night vision, LINUX System
- 4. Ethernet RJ45 connector
- 5. Call the elevator
- 6. Eight defense zones
- 7. Support POE 24V non-standard POE switch
- 8. Dimension:180*110*20(mm)
- 9. Install Method: Wall/magnetic hanging Install



8880FJ7A-1

- 1. 7 inch touch screen
- 2. Calling, intercom, unlocking, monitoring
- 3. Night vision, LINUX System
- 4. Ethernet RJ45 connector
- 5. Call the elevator
- 6. Eight defense zones
- 7. Support POE 24V non-standard POE switch
- 8. Dimension:215*136*16(mm)
- 9. Install Method: Wall/magnetic hanging Install



8880FJ7A-2

- 1. 7 inch screen with physical buttons
- 2. Calling, intercom, unlocking, monitoring
- 3. Night vision, LINUX System
- 4. Ethernet RJ45 connector
- 5. Call the elevator
- 6. Eight defense zones
- 7. Support POE 24V non-standard POE switch
- 8. Dimension:215*136*16(mm)
- 9. Install Method: Wall/magnetic hanging Install



- 1. 7 inch touch screen
- 2. Calling, intercom, unlocking, monitoring
- 3. Night vision, LINUX System
- 4. Ethernet RJ45 connector
- 5 Call the elevator
- 6. Eight defense zones
- 7. Support POE 24V non-standard POE switch
- 8. Dimension:215*136*17(mm)
- 9. Install Method: Wall/magnetic hanging Install



8880FJ7L-1

- 1. 7 inch touch screen
- 2. Calling, intercom, unlocking, monitoring
- 3. Night vision, LINUX System
- 4. Ethernet RJ45 connector
- 5. Call the elevator 6. Eight defense zones
- 7. Support POE 24V non-standard POE switch
- 8. Dimension:220*142*20(mm)
- 9. Install Method: Wall/magnetic hanging Install



888QFJ7L-2

- 1. 7 inch screen with physical buttons
- 2. Calling, intercom, unlocking, monitoring
- 3. Night vision, LINUX System
- 4. Ethernet RJ45 connector
- 5. Call the elevator
- 6. Eight defense zones
- 7. Support POE 24V non-standard POE switch
- 8. Dimension:220*142*20(mm)
- 9. Install Method: Wall/magnetic hanging Install



888QFJ7F

- 1. 7 inch touch screen
- 2. Calling, intercom, unlocking, monitoring
- 3. Night vision, LINUX System
- 4. Ethernet RJ45 connector
- 5. Call the elevator
- 6. Eight defense zones
- 7. Support POE 24V non-standard POE switch
- 8. Dimension:215*136*17(mm)
- 9. Install Method: Wall/magnetic hanging Install



888QFJ7G-1

- 1. 7 inch touch screen
- 2. Calling, intercom, unlocking, monitoring
- 3. Night vision, LINUX System
- 4. Ethernet RJ45 connector
- 5. Call the elevator
- 6. Eight defense zones
- 7. Support POE 24V non-standard POE switch
- 8. Dimension:200*140*16(mm)
- 9. Install Method: Wall/magnetic hanging Install



888QFJ7G-2

- 1. 7 inch screen with touch buttons
- 2. Calling, intercom, unlocking, monitoring
- 3. Night vision, LINUX System
- 4. Ethernet RJ45 connector
- 5. Call the elevator
- 6. Eight defense zones
- 7. Support POE 24V non-standard POE switch
- 8. Dimension:200*140*16((mm)
- 9. Install Method: Wall/magnetic hanging Install



888QFJ7H

- 1. 7 inch touch screen
- 2. Calling, intercom, unlocking, monitoring
- 3. Night vision, LINUX System
- 4. Ethernet RJ45 connector
- 5. Call the elevator
- 6. Eight defense zones
- 7. Support POE 24V non-standard POE switch
- 8. Dimension:188.1*121*21.6mm)
- 9. Install Method: Wall/magnetic hanging Install



888QFJ10A

- 1. 10 inch touch screen
- 2. Calling, intercom, unlocking, monitoring
- 3. Night vision, LINUX System
- 4. Ethernet RJ45 connector
- 5. Call the elevator
- 6. Eight defense zones
- 7. Support POE 24V non-standard POE switch
- 8. Dimension:285*180*20(mm)
- 9. Install Method: Wall/magnetic hanging Install



888FJD

- 1. Physical buttons
- 2. Materials: Plastic panel
- 3. Intercom, unlock
- 4. Calling Time: 80S
- 5. Dimension:110*85*23(mm)



138DF3

- 1. Physical buttons
- 2. Materials: Plastic panel
- 3. Intercom, unlock
- 4. Calling Time: 80S

1-12 Table: Linux System Use with Android & IP system outdoor station

13-14 Table: Audio system Use with 2 wire system outdoor station





Indoor monitor



888FJ4B

- 1. 4.3 inch screen with physical buttons
- 2. Calling, intercom, unlocking, monitoring
- 3. High temperature resistant oil injection panel
- 4. POE switch power supply
- 5. High quality screen & high-end glass lens
- 6. Digital camera, stable and clear image shooting
- 7. Dimension:198*125*15(mm)
- 8. Install Method: Wall/magnetic hanging Install



8880J7L

- 1. 7 inch screen with physical buttons
- 2. Calling, intercom, unlocking, monitoring
- 3. High temperature resistant oil injection panel
- 4. Golden and white color optional
- 5. POE switch power supply
- 6. Digital camera, stable and clear image shooting
- 7. Dimension:220*142*20(mm)
- 8. Install Method: Wall/magnetic hanging Install



4XFJ7G

- 1. 7 inch TFT LCD panel display with physical buttons
- 2. No radiation and low power consumption
- 3. True high-definition widescreen display
- 4. Indoor mutual intercom function.
- 5. Avoiding disturb during the rest time
- 6. Image brightness, contrast, and ring volume adjustable
- 7. Ultra-thin design, stylish style and high quality
- 8. The available distance is 100M



888FJ4C

- 1. 4.3 inch screen with physical buttons
- 2. Calling, intercom, unlocking, monitoring
- 3. High temperature resistant oil injection panel
- 4. POE switch power supply
- 5. High quality screen & physical buttons
- 6. Digital camera, stable and clear image shooting
- 7. Dimension:180*110*20(mm)
- 8. Install Method: Wall/magnetic hanging Install



4XFJ4B

- 1. 4.3 inch TFT LCD panel display with physical buttons
- 2. No radiation and low power consumption
- 3. True high-definition widescreen display
- 4. Indoor mutual intercom function.
- 5. Avoiding disturb during the rest time
- 6. Image brightness, contrast, and ring volume adjustable
- 7. Ultra-thin design, stylish style and high quality
- 8. The available distance is 100M



4XFJ7K

- 1. 7 inch TFT LCD panel display with physical buttons
- 2. No radiation and low power consumption
- 3. True high-definition widescreen display
- 4. Indoor mutual intercom function.
- 5. Avoiding disturb during the rest time
- 6. Image brightness, contrast, and ring volume adjustable
- 7. Ultra-thin design, stylish style and high quality
- 8. The available distance is 100M

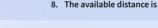


888FJ65A

- 1. 6.5 inch screen with physical buttons
- 2. Calling, intercom, unlocking, monitoring
- 3. High temperature resistant oil injection panel
- 4. POE switch power supply
- 5. High quality screen & high-end glass lens
- 6. Digital camera, stable and clear image shooting
- 7. Dimension:196*133*22(mm)
- 8. Install Method: Wall/magnetic hanging Install



- 1. 4.3 inch TFT LCD panel display with physical buttons
- 2. No radiation and low power consumption
- 3. True high-definition widescreen display
- 4. Indoor mutual intercom function.
- 5. Avoiding disturb during the rest time
- 6. Image brightness, contrast, and ring volume adjustable
- 7. Ultra-thin design, stylish style and high quality
- 8. The available distance is 100M





4XFJ7B

- 1. 4.3 inch TFT LCD panel display with touch buttons
- 2. No radiation and low power consumption
- 3. True high-definition widescreen display
- 4. Indoor mutual intercom function.
- 5. Avoiding disturb during the rest time
- 6. Image brightness, contrast, and ring volume adjustable
- 7. Ultra-thin design, stylish style and high quality
- 8. The available distance is 100M



- 1. 7" high resolution color TFT LCD touch screen
- 2. No radiation and low power consumption
- 3. True high-definition widescreen display
- 4. Indoor mutual intercom function.
- 5. Avoiding disturb during the rest time.
- 6. Image brightness, contrast, and ring volume adjustable
- 7. Ultra-thin design, stylish style and high quality.
- 8. The available distance is 100M.
- 9. Taking photos and recording videos in real time



888FJ7A

- 1. 7 inch screen with physical buttons
- 2. Calling, intercom, unlocking, monitoring
- 3. High temperature resistant oil injection panel
- 4. Golden and white color optional
- 5. POE switch power supply
- 6. Digital camera, stable and clear image shooting
- 7. Dimension:215*136*16(mm)
- 8. Install Method: Wall/magnetic hanging Install



- 1. 4.3 inch TFT LCD panel display
- 2. No radiation and low power consumption
- 3. True high-definition widescreen display
- 4. Indoor mutual intercom function.
- 5. Avoiding disturb during the rest time
- 6. Image brightness, contrast, and ring volume adjustable
- 7. Ultra-thin design, stylish style and high quality
- The available distance is 100M



- 1. 7" high resolution color TFT LCD screen with physical button
- 2. No radiation and low power consumption
- 3. True high-definition widescreen display
- 4. Indoor mutual intercom function.
- 5. Avoiding disturb during the rest time. 6. Image brightness, contrast, and ring volume adjustable
- 7. Ultra-thin design, stylish style and high quality.
- 8. The available distance is 100M.
- 9. Taking photos and recording videos in real time



888FJ7B

- 1. 7 inch screen with touch buttons
- 2. Calling, intercom, unlocking, monitoring
- 3. High temperature resistant oil injection panel
- 4. POE switch power supply 5. High quality screen
- 6. Digital camera, stable and clear image shooting 7. Dimension:215*136*17(mm) 8. Install Method: Wall/magnetic hanging Install



1-14 Table : Analog System

1-7 Table: Use with Network cable outdoor station

8-14 Table: Use with 4 wire system outdoor station

Accessories

POE4

- 1. 220V access
- 2. Support DIP VLAN
- 3. 1-4 ports support POE
- 4. Uplink port 2 100M electrical ports
- 5. Built-in power supply 52V1.25A/24V3A
- 6. Ethernet port transmission supports 250 meters



100QFS

- 1. Desktop
- 2. External power supply DC5V1A
- 3. Wavelength A-end 1310nm, B-end 1550nm,
- 4. Fiber Interface SC
- 5. Transmission distance 20KM



YD-12V3A

- 1. Powering the audio door phone
- 2. Dimension: 218*161*73 mm
- 3. For 2-wire system



YD-T1

- 1. Metal shell
- 2. Power off unlock

POE8

- 1. 220V access
- 2. Support DIP VLAN
- 3. 1-8 ports support POE
- 4. Uplink port 2 100M electrical ports
- 5. Built-in power supply 52V1.25A/24V3A
- 6. Ethernet port transmission supports 250 meters



SA-H1D

- 1. Metal shell, waterproof
- 2. No key, with the card management
- 3. Large capacity: 15,000 users
- 4. External card reader



YD-138Z

- 1. Signal isolation protection
- 2. Fourindoor units configure one decoder
- 3. For 2-wire system



YD-EB1

1. Metal Exit Button

POE16

- 1. Ports 1-16 support POE
- 2. Desktop built-in power supply;
- 3. Backplane bandwidth 2.0Gbps.
- 4. Single port power supply 15.4W,
- 5. The total power of the whole machine is 150W.
- 6. The uplink port is two 100M electrical ports.



SA-M2

- 1. Metal shell, waterproof
- 2. Touch the button
- 3. 1000\4000 users
- 4. Anti-flapping door
- 5. External card reader



YD-D1

- 1. Metal shell
- 2. Power on and unlock



YD-EB2

1. Metal Exit Button

POE24

- 1. PoE power output: DC 24V (15V/18V/24V optional)
- 2. PoE single port power≤15W
- 3. (Default 4,5(+)/7,8(-) power supply, 1,2(+)/3,6(-) power supply optional)
- 4. PoE total power≤250W
- 5. Downstream ports: 24 10/100Mbps RJ45
- 6. Upstream ports: 2 100/1000Mbps RJ45
- 7. Built-in power supply



ISSK1

- 1. Swipe the card to open the door
- 2. Use Tuya app to open the door, can only be used for supporting Android host, as a unit assistant access control
- 3. Can not be used alone can not be used as a wall card swiping machine



YD-D2 1. Metal shell





- 1. Used in building intercom system computer card issuing
- 2. Product Type: IC card writer Port type: USB port
- 3. Voltage current: Voltage 5V current 100mAh
- 4. Support card: 125K/EM4100/TK4100
- 5. Working environment: -10°C-60°C
- 6. Induction distance: 30-70mm
- 7. Card reading speed: <0.2 seconds Read interval: <0.5 seconds

1000JHJ8

- 1. 8 Gigabit Ethernet ports
- 2. VLAN DV5V1A
- 3. Metal shell 4. Desktop

- 1. Input:AC110-240V
- 2. Output:DC12V5A



- 1. Metal shell
- 2. Power off unlock



ID/IC CARD

1. RFID card



1000JHJ16

- 1. 16 Gigabit Ethernet ports
- 2. VLAN AC220V
- Metal shell
- 4. Desktop,
- 5. Built-in power supply



15V/2A

- 1. Power adapter for host power supply
- 2. Remarks for placing an order: British, American, European, Australian plugs



YD-B2

- 1. Metal shell
- 2. Power off unlock



ID/IC CARD

1. RFID card



- 1. 24 Gigabit Ethernet ports
- 2. VLAN AC220V 3. Built-in power supply
- 4. Metal case 1U rack mount



12V5A

- 1. Input a 220V, output of 12V power supply,
- 2. Electrical locks can be connected with the access control interface.



YD-M1

1. Magnetic lock

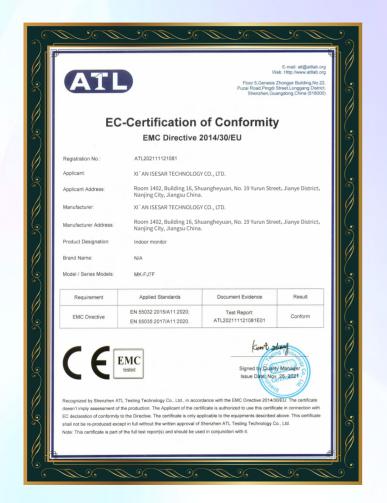


YD-WC

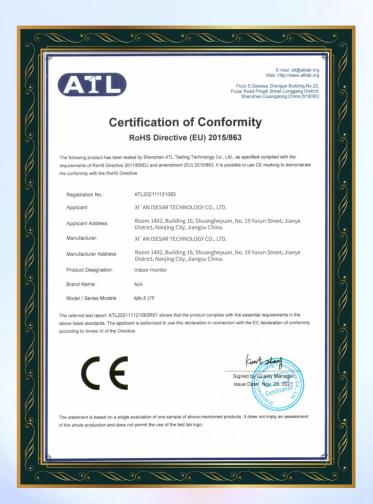
- 1. Waterproof cover
- 2. Customize different sizes according to different models



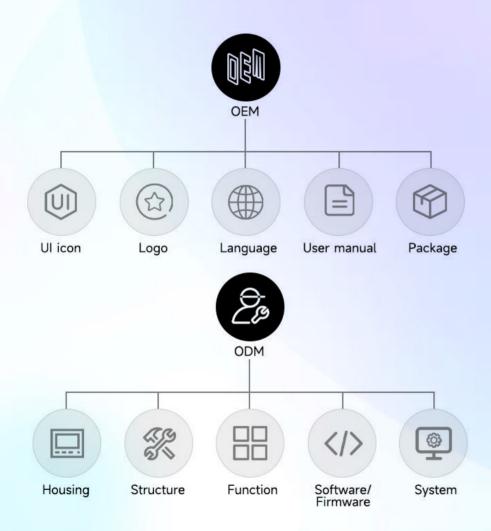
Certification







OEM & ODM



To the customer

We have powerful R&D team, with more then ten years of experience in OEM and ODM. Please tell me all the information about the project. We will discuss it further and give you a good solution of quotation. Thank you very much! I hope we can be good business partners in the future. Have a good day!

Thanks & Regards,
Alex Li

Service





Contact us



