# DT601KPSeries 2-Wire Outdoor Station

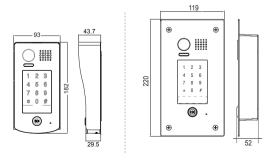




#### **DESCRIPTION**

2-wire system color fisheye camera outdoor station with keypad access control.

#### **DIMENSION**



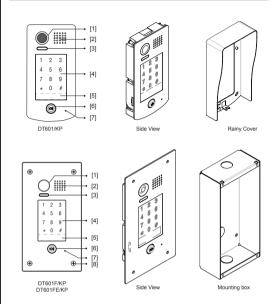
#### **FEATURES**

- 4mm plexiglass cover
- Waterproof nameplate design with blue light background
- 170° fisheye high resolution camera
- Anti-tamper screw installation
- Full stainless steel materials design
- Keypad access control
- Support two kinds of lock(power on/off)
- IP54 strong waterproof
- Surface and flush mounting optional

#### D601(KP) Series Product Information

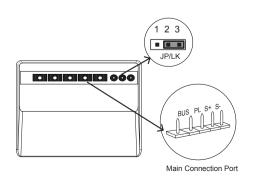


#### 1. Parts and Functions



- [1] Fisheye camera Lens
- [2] Speaker
- [3] Night Light LED
- [4] Touch sensitive digital keypad
- [5] Nameplate
- [6] Call Button
- [7] Microphone
- [8] Mounting Screws

## 2. Terminal Description



Lock Control Jumper: To select the lock type.

**Main Connect Port:** To connect the bus line and the electronic locks.

BUS: Connect to the bus line, non polarity.

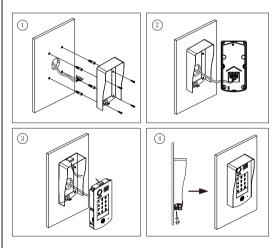
**PL:** External lock power input, connect to the power positive(power +).

S+: Lock power(+) output.

**S-:** Lock power(-) output, connect to the power(-) input of locks(only when using the door station to power the locks, if using the external power supply for the locks, the S- will not be connected).

## 3. Mounting

#### Surface mounting



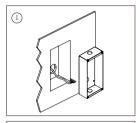
- 1. Drill holes in the wall to match the size of screw stoppers, then attach the rainy cover to the wall.
- 2. Connect the cable correctly.
- 3. Attach the panel to the rainy cover.
- 4. Use the special screwdriver and the screws to fix the panel.

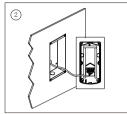


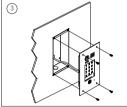
## **D601(KP) Series Product Information**

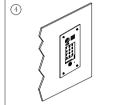


#### Flush mounting









- 1. Drill a hole in the wall to match the size of the mounting box and attach to the wall.
- 2. Connect the cable correctly.
- 3. Attach the panel to the mounting box and use the special screwdriver and the screws to fix the panel.

## 4. Specification

Power supply: 26Vdc(supplied by PC6A)

**Camera:** 1/2.7" 170° fisheye lens **Power Consumption:** ≤1W in standby

≤3.5W in working

Unlock timing: 1~99s

Working temperature: - 20°C ~ +55°C

Unlock Power output: 12Vdc,280mA

Wiring: 2 wires (non-polarity)

 $\textbf{Dimension:} \ 182(H) \times 93(W) \times 44(D) mm(*surface)$ 

 $220(H) \times 120(W) \times 50(D) mm(*flush)$ 

### 5. Ordering Information

Model No.	Description	Remark
DT601/KP-FE	Color Fisheye lens outdoor station with keypad access control(surface mounting version)	NSTC,PAL must be specified
DT601F/KP-FE	Color Fisheye lens outdoor station with keypad access control(flush mounting version)	NSTC,PAL must be specified





DT601/KP-FE

DT601F/KP-FE

## 6. Accessories(Included in package)

Mounting screw x 4	Wall mounting screw x 4
***	
Connector x 1	
	e <sub>kk</sub>

<sup>\*</sup>Surface means surface mounting model DT601/KP-FE

<sup>\*</sup>Flush means flush mounting model DT601F/KP-FE



## 7. Packing Information

#### Single Package



Dimensions: 200(H)×100(W)×60(D)mm(surface)

225(H)×140(W)×63(D)mm(flush)

Gross Weight: ≈0.76Kg(surface)

≈1.15Kg(flush)

#### Carton Package



Carton: 265(H)×415 (W)×360(D)mm

Quantity: 28PCS(surface) 15PCS(flush)