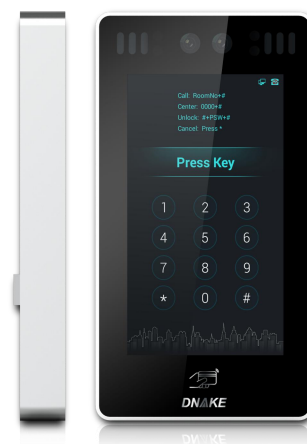


# IP Outdoor Station

## 905D-Y4

Dnake SIP-based Android video door phone system is designed to provide an integrated security solution. Our Android video phone system enables you to open the door by facial recognition with liveness detection and gives you the combined benefit of security and convenience.



### Specifications:

| Physical Property |  |
|-------------------|--|
| System            | Android 6.0.1  |
| CPU               | Quad-core Cortex-A17 1.8GHz<br>Integrate Mali-T764 GPU |
| SDRAM             | 2GB DDR3   |
| Flash             | 8GB NAND Flash   |
| Display           | 7" TFT LCD, 1024*600                                   |
| Face Recognition  | Yes(optional)  |
| Power             | DC12V/PoE(External module)                             |
| Standby power     | 5W   |
| Rated Power       | 25W  |
| RFID Card Reader  | IC/ID, 100,000 pcs                                     |
| Temperature       | -40°C - +70°C  |
| Humidity          | 20%-93%  |
| IP Class          | IP65   |
| Size              | 227*122*20 mm  |
| Installation      | Surface mounted  |

| Audio & Video    |               |
|------------------|---------------|
| Audio Codec      | G.711         |
| Video Codec      | H.264         |
| Camera           | CMOS 2M pixel |
| LED Night Vision | Yes(6pcs)     |

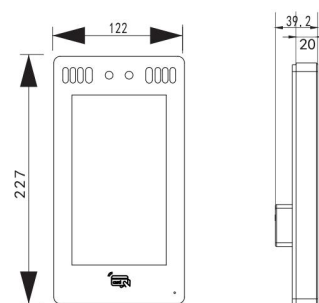
| Network  |                    |
|----------|--------------------|
| Ethernet | 10M/100Mbps, RJ-45 |
| Protocol | TCP/IP, SIP, RTSP  |

| Interface     |     |
|---------------|-----|
| Relay output  | Yes |
| Exit Button   | Yes |
| RS485         | Yes |
| Door Magnetic | Yes |

### Key features:

- Open the door by face recognition with 99% accuracy (10,000 users)
- Open the door by IC/ID card (100,000 users)
- Liveness detection
- Standard SIP 2.0
- Android based
- PoE(External module)

### Dimension & Installation:



Dimensions: 27\*122\*39.2mm

