

### DESCRIPTION

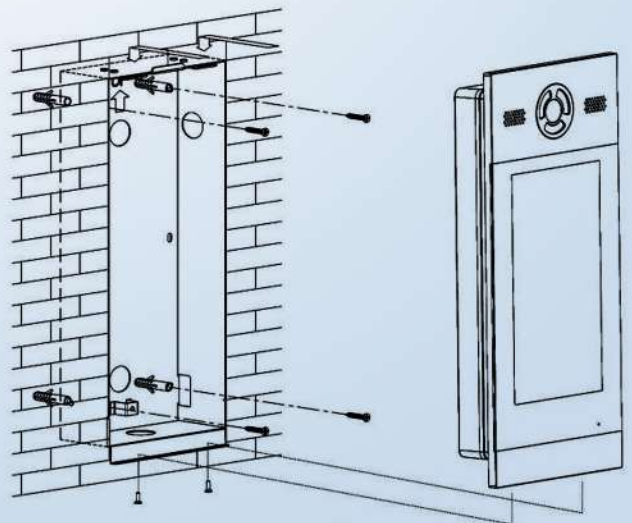
BEC SIP-based Android video door phone system is designed to provide an integrated security solution. Our Android video phone system enables you to open the door by facial recognition with liveness detection and gives you the combined benefit of security and convenience.

### 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 optional
- Standard SIP 2.0
- Android based
- POE (optional)

### DIMENSION & INSTALLATION

Product Size	180x400x45mm
Built-in box size	172x373x58mm
Installation size	176x377x60mm



### SPECIFICATIONS

#### Physical Property

System	Android 4.4.2
CPU	Quad-Core 1.3GHz
SDRAM	1GB DDR3
Flash	8GB NAND Flash
Display	10.1" TFT LCD, 1024x600
Face Recognition	Yes
Power	DC12V/POE Optional
Standby power	3W
Rated Power	13W
Button	Touch Screen
RFID Card Reader	IC/ID Optional, 100,000 pcs
Temperature	-40℃ - +70℃
Humidity	20%-93%
IP Class	IP55
Multiple Installation	Flush Mounted

#### Audio & Video

Audio Codec	G.711
Video Codec	H.264
Camera	CMOS 1M pixel
LED Night Vision	Yes (6 PCS.)

#### Network & Interface

Ethernet	10M/100Mbps, RJ-45
Protocol	TCP/IP, SIP, RTSP
Relay output	Yes
Exit Button	Yes
RS485	Yes
Door Magnetic	Yes