

Why to choose Fanvil SIP/IP Intercom

Fanvil

17th Sept, 2019

The bottom half of the slide features several thick, white, wavy lines that flow from the left side towards the right. These lines are layered, with some appearing in front of others, creating a sense of depth and movement. The lines are smooth and organic in shape, resembling stylized waves or a modern graphic design element.

Agenda



1

Who need SIP/IP intercom

2

How to build SIP/IP intercom

3

Why choose Fanvil SIP/IP intercom

PART 01

Who needs SIP/IP Intercom?

1.1 User Environment



- New buildings need unified system to be more suitable for living
- old ones need to be improved.

01

- Achieve unmanned and long-distance control via WAN
- No unified system via LAN

02

- Integrate different functions into a unified system
- Instead of building several separated devices

03

1.2 New building or Old Replacement

New Building

- Unified system
- Unmanned control
- Convenience for residence



Old Replacement

- Compatibility Or Brand new
- Less cost
- Convenience to manage

WAN

- Connectivity with mobile app
- Unmanned control
- Consolidate for several different area
- Long distance control

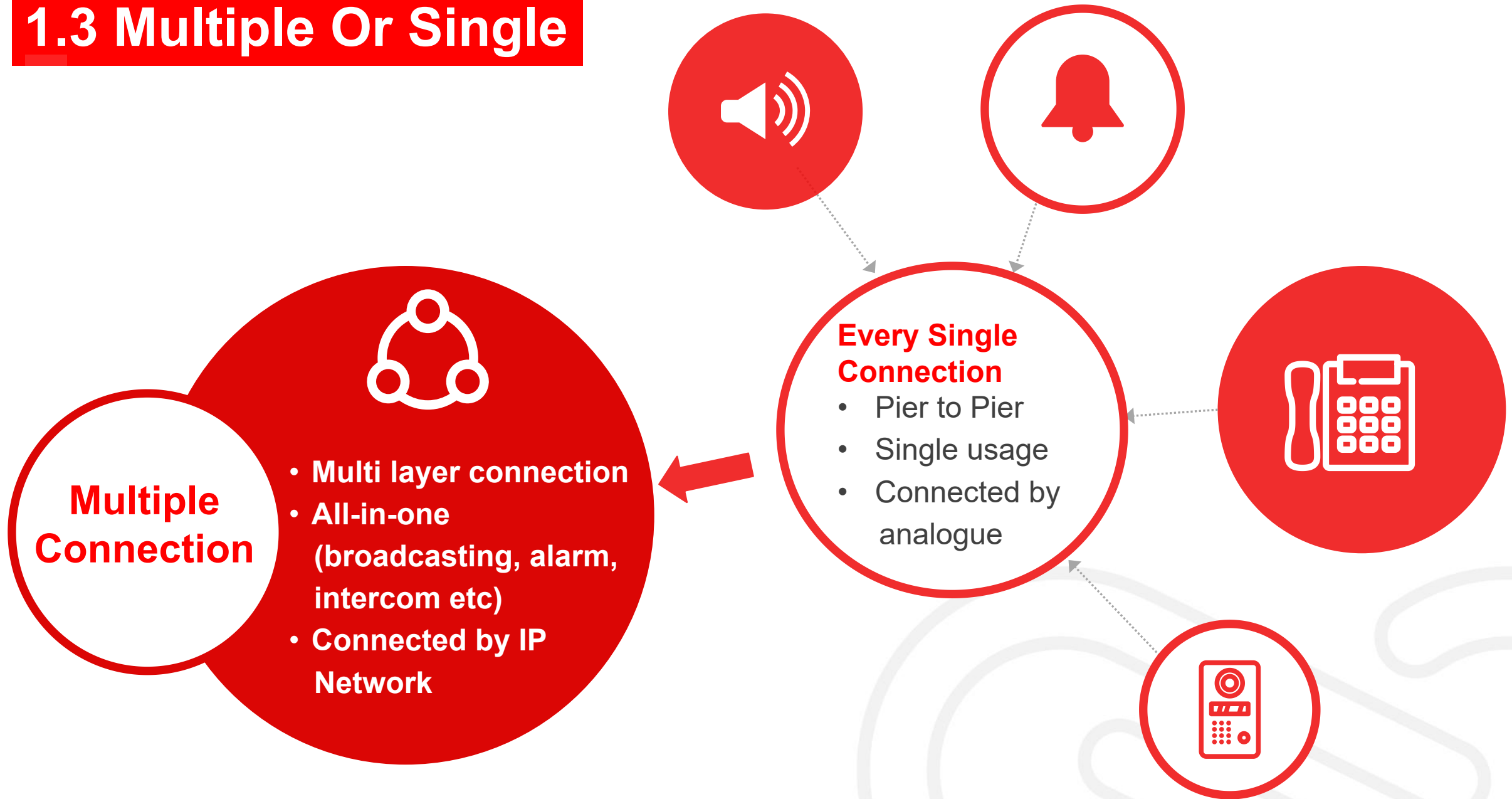


LAN

- Pier to Pier
- No unified system
- Convenience to manage



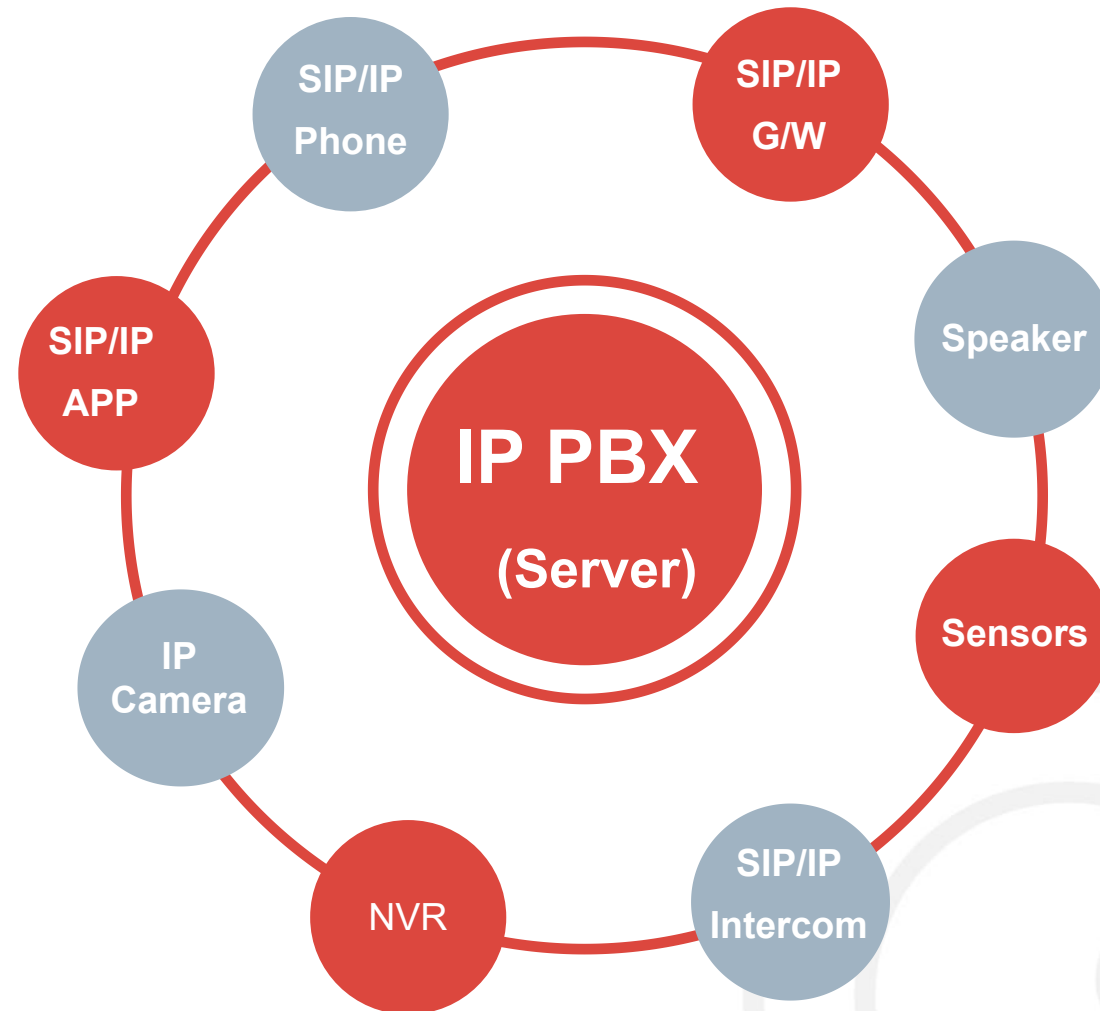
1.3 Multiple Or Single



PART 02

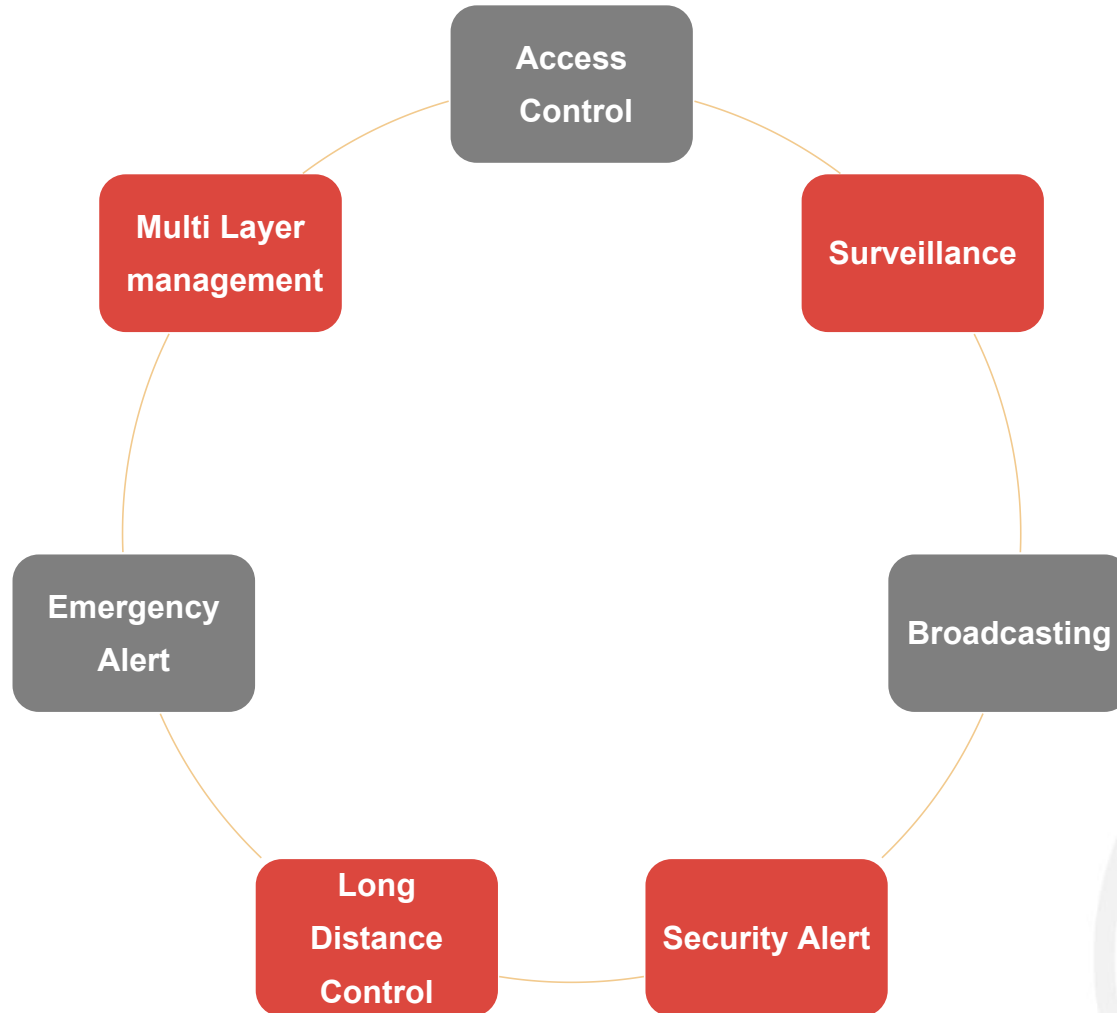
How to build SIP/IP Intercom?

2.1 Key Element for SIP/IP system



2.2 How to build SIP/IP Intercom

What function can be in this unified system



- Less employee
- No disconnection
- Long distance control
- More secure system
- More safe environment

2.2 How to build SIP/IP Intercom

Less Employee

1. No need to assign the person at sight such as gate, warehouse, authorized place etc
2. By alert with SIP/IP, if someone come to the place, can check and do action
3. By SIP/IP communication, surveillance system also can do alert with sensor



2.2 How to build SIP/IP Intercom

No Disconnection

Scenario 1

Door phone =>
home (no) =>
resistance mobile
app => more



Scenario 2

Door phone => security office (no) => security
office manager mobile (no) => more

Scenario 3

Door phone => All relative mobile app at the same time

2.2 How to build SIP/IP Intercom



Long Distance Control

1. Can make system by VPN without care about the distance between Beijing office, Seoul office, New York office.
eg. New office security manager can open the door for Beijing office visitor from New York.
2. Can connect with mobile system.

2.2 How to build SIP/IP Intercom

More Secure System

1. All system protected by several layer firewall and monitoring system
2. All system must have digital footage via recording



Safer Environment

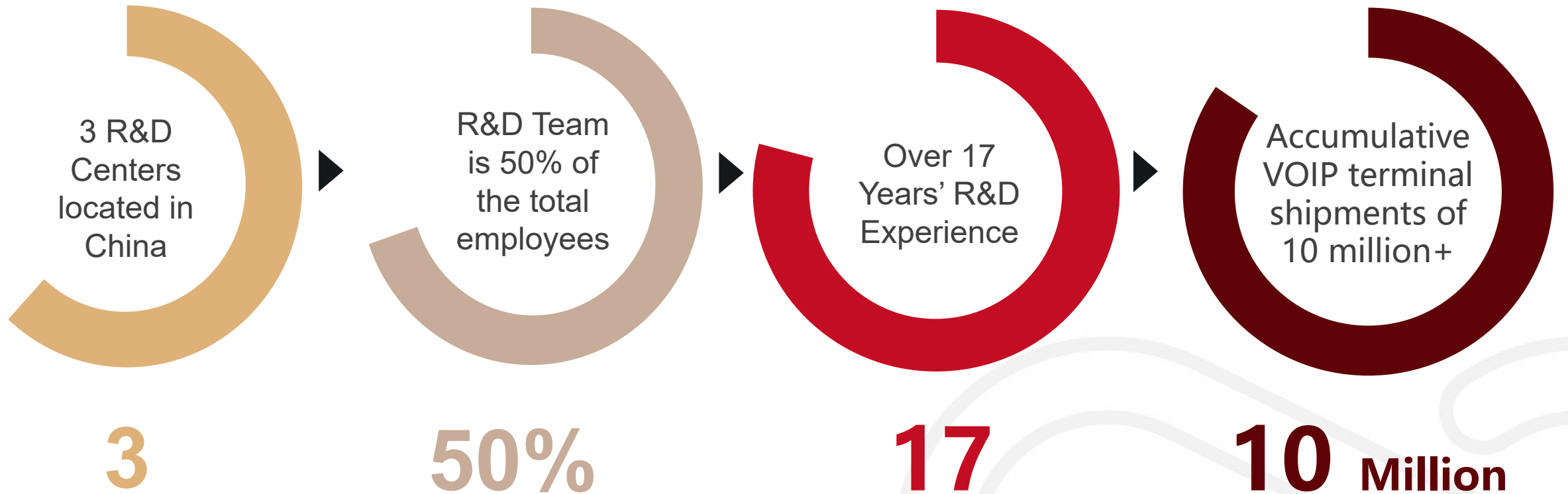
1. All system is linked by network. Emergency alert by scenario.
2. CCTV alert → warning broadcasting to area breaker → call police etc
3. Key factor of **CPTED(Crime Prevent Through Environmental Design)**

PART 03

Why choose Fanvil SIP/IP intercom?

3 Why choose Fanvil SIP/IP intercom

We are Fanvil

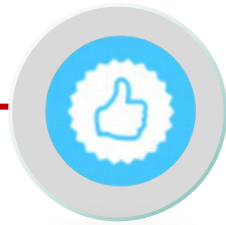


3 Why choose Fanvil SIP/IP intercom

We are Fanvil



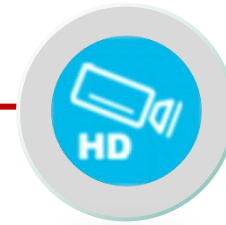
International Standard



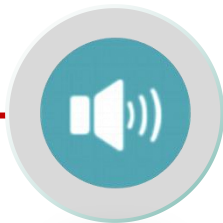
High Reliability



HD Audio



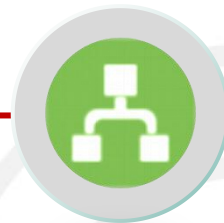
HD Video



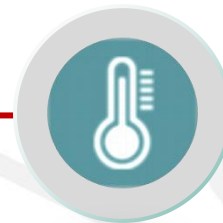
High volume



Multi-Protection



Multiple interfaces



Wide range of temperature

3 Why choose Fanvil SIP/IP intercom

Completed Product Portfolio



Full range of SIP/IP Phone



Full range of SIP/IP Intercom



Control center SIP/IP phone



Full range of SIP/IP G/W
To connect with other device



Full range of door phone

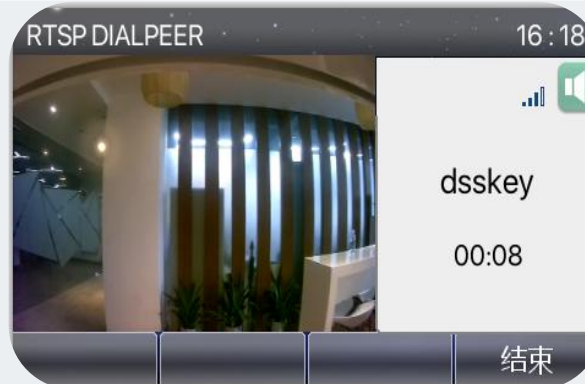
3 Why choose Fanvil SIP/IP intercom

Fanvil is flexible



Flexible Production

We provide high-quality products of Fanvil Brand and OEM



Video Linkage

View the image via Fanvil video intercoms on the IP phones or capture the video image on CCTV via Fanvil audio intercoms



Flexible Fanvil PA2

Fanvil PA2 can be installed in different appearance with the core of Fanvil intercom

3 Why choose Fanvil SIP/IP intercom

All Fanvil VoIP communication Products are compatible with mainstream IP PBX/Soft switch/IMS platforms as well as other mainstream VoIP end-points.

Q & A



THANKS



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