

## H-IS14 Audio Telephone for IP Intercom System



### Key Characteristics

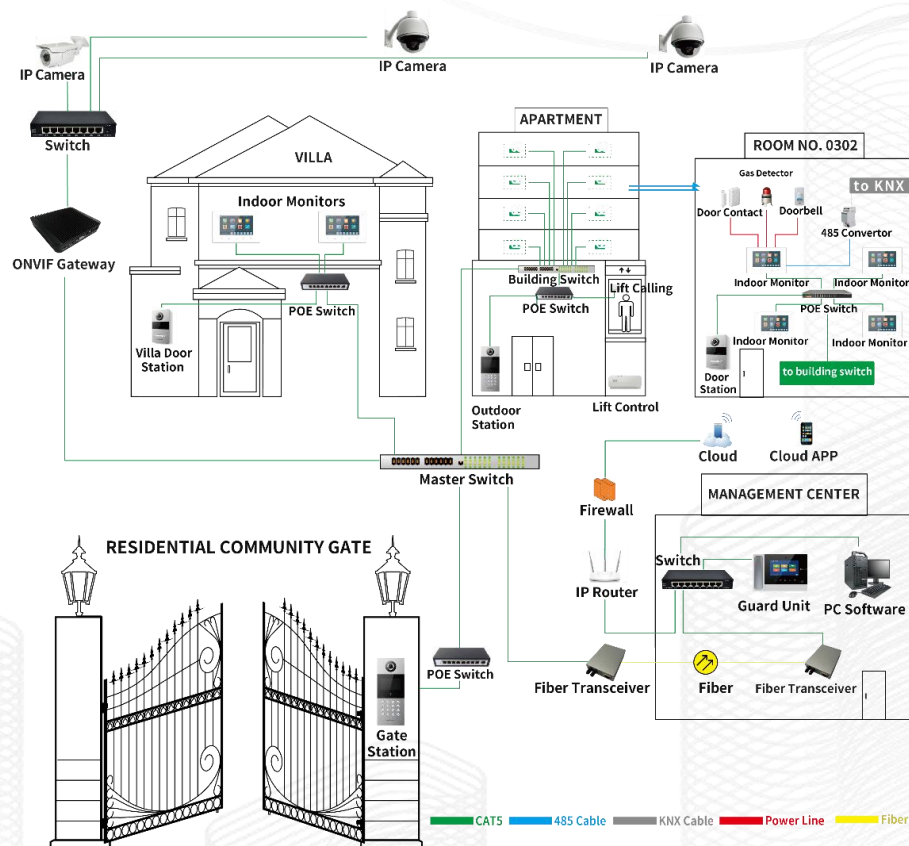
#### Basic Function

- Support 24V non-standard POE power supply or additional DC24V power supply
- Support doorbell and SOS alarm function
- Support one apartment with more than one Indoor Station
- Support audio intercom between visitors and residents, residents and Guard Units
- Support audio intercom between any two apartments, but this product can only be called

#### Audio Function

- Can receive calls from the outdoor station and guard unit

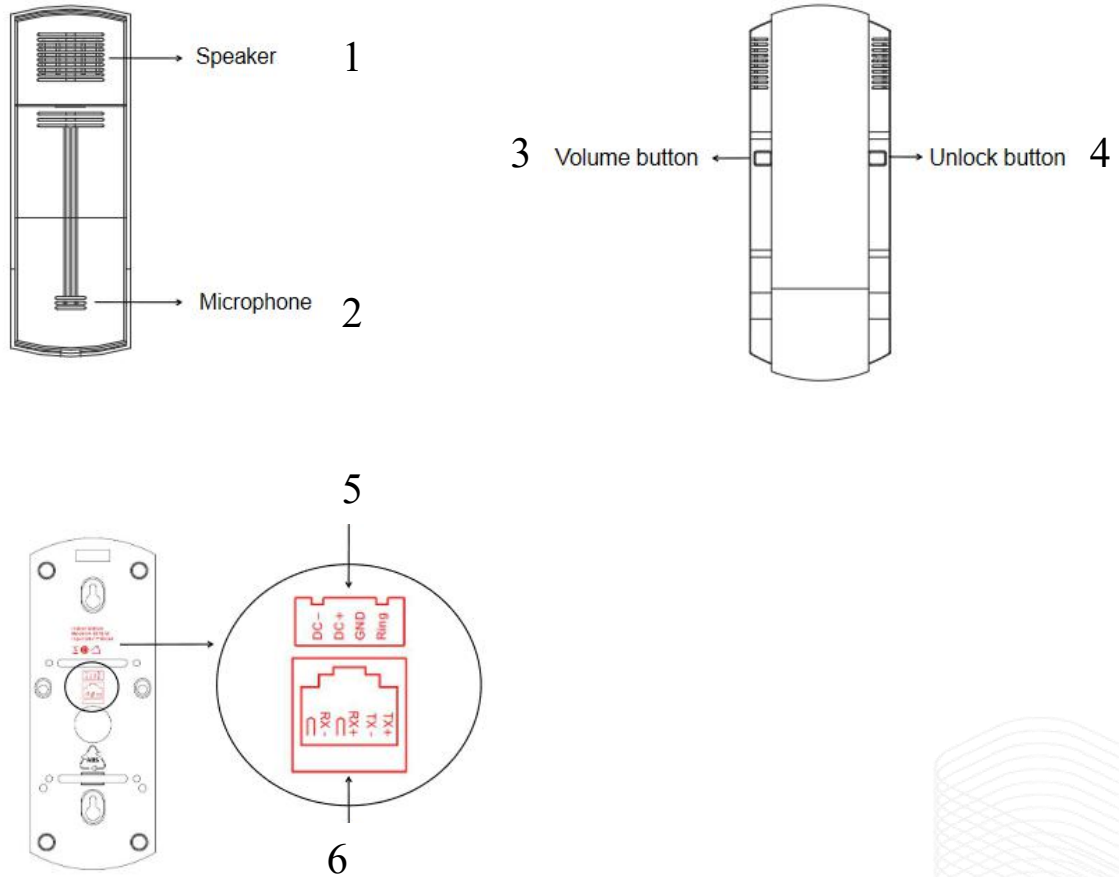
### Typical Topology



## Parameters

Model	Model Number	H-IS14
System Parameters	Processor	High-Performance Embedded SOC Processor
	Operation system	Embedded Linux Operation System
Audio Parameters	Audio input	Built-in Omnidirectional Microphone
	Audio output	Built-in Loudspeaker
	Audio compression standard	G.711 A
	Audio compression rate	64 Kbps
	Audio quality	Noise Elimination and Echo Cancellation
Network Parameters	Ethernet	10/100 Mbps Self-Adaptive Ethernet
	Network protocol	TCP/IP, UDP
Device Interfaces	Network interface	1 RJ-45 10/100 Mbps Self-Adaptive Ethernet Interface
	RS-485	No
	I/O output	Unlock button
General	Power supply	24V Power Over Ethernet
		DC 24V
	Power consumption	<10 W
	Working temperature	-10° C to + 55° C (14° F to 131° F)
	Working humidity	10% to 90%
	Dimensions (L × W × H)	209.9×77.9×52.8mm
Certification	CE, ROHS	

## Appearance and Interfaces



Index	Description
1	Speaker
2	Microphone
3	Volume Button
4	Unlock Button
5	Power Input 24V DC
6	RJ45 port for PoE Switch