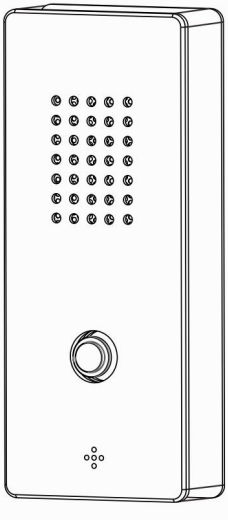
SPON

INTERCOM PANEL

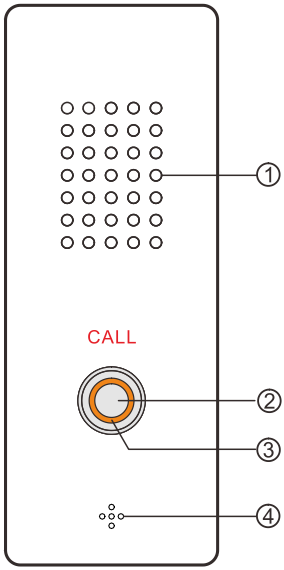
Installation Manual



IP NETWORK INTERCOM SYSTEM

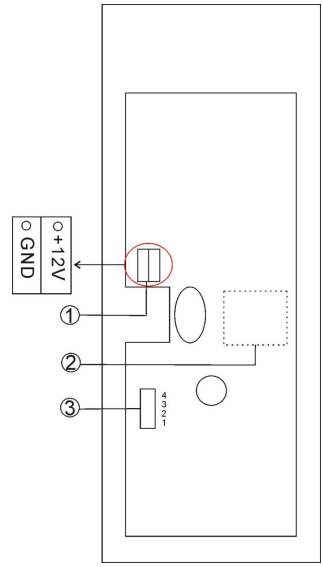
Interface description

Front



①Speaker: restore the remote voice.
②Call button:
Press the button to call to the server software designated terminal.
③Status indicator light.
The indicator light will fast flash within the conversation; And the indicator light is normal on when it`s free.
If intercom terminal and server connection is abnormal, the indicator light will be slowly flash.
④Pickup microphone: collect the local site voice.

Back



①Power input interface: DC12V/3.3A（This interface is only used in independent power supply mode

Tips: pay attention to the direction of power supply, Do not reverse power supply direction

②For connecting panel splitter, using 568B network cable

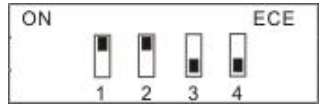
③Dial switch.

Dial switch operation

Panel ID No.	The 1st dial code	The 2nd dial code	The 3rd dial code	The 4th dial code
1#	ON	ON	ON	ON
2#	1	ON	ON	ON
3#	ON	2	ON	ON
4#	1	2	ON	ON

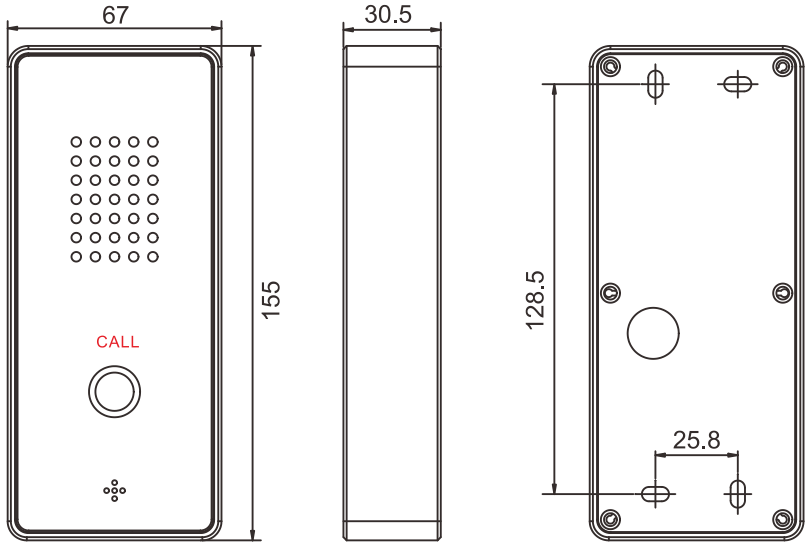
5#	ON	ON	3	ON
6#	1	ON	3	ON
7#	ON	2	3	ON
8#	1	2	3	ON
9#	ON	ON	ON	4
10#	1	ON	ON	4
11#	ON	2	ON	4
12#	1	2	ON	4
13#	ON	ON	3	4
14#	1	ON	3	4
15#	ON	2	3	4
16#	1	2	3	4

For example: The dial position shown in the below picture , after searching from the above chart , we can know the panel 's ID is 13#.

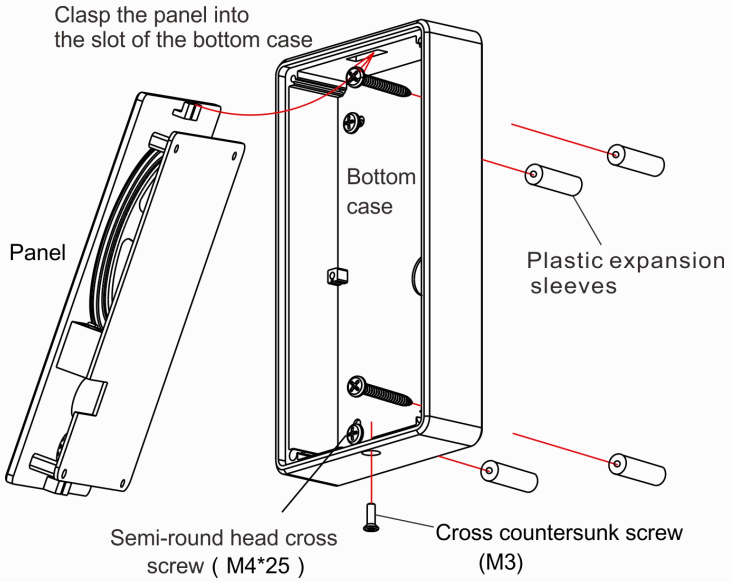


Note: The intercom panels which connect to the same one IP intercom terminal can`t use the same ID.

Appearance installation dimension （Unit ： mm）



Installation diagram



Packing list

Plastic expansion sleeves 4pcs(F7)

Semi-round head cross screw 4pcs(M4*25)

Operation guid card 1pcs

Installation manual 1pcs

Certification 1pcs

SPON Communications Co., Ltd.
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