

PA2-KIT

PA2-KIT is an accessory package for Fanvil SIP Intercom/Paging Gateway PA2. It includes IP camera module, speaker module, microphone module and button module. You can quickly build high quality audio/video intercom equipment by PA2-KIT, eliminating the components selection, matching test and reliability test cumbersome process.





PA2-KIT

Highlights

- ☐ High reliability components, plug and play
- ☑ 720P camera module to achieve HD video call; The lens mounting height and Angle can be adjusted to meet the requirements of various scenarios
- 🗹 High sensitivity pick up, waterproof, dustproof designed microphone module, suitable for harsh environment application
- \square 5W/8 Ω speaker module, satisfied the noisy environment to the demand of the high loudness of the intercom equipment

Component	Photo	Functions	Features
Speaker		 Speaker with self-adhesive layer. Module with dustproof, waterproof protective film. 5W/8Ω Waterproof loudspeaker. 	5W/80 Waterproof loudspeaker. The diameter of the horn is 57mm and 13.7mm high Include 150cm Shielding wire.
Microphone		- Microphone with self-adhesive layer. - Module with dustproof, waterproof protective film - The sensitivity of microphone is -38dB±2.	Sensitivity:-38dB±2, Standard working voltage: 3V, the maximum working voltage is 10V, Output impedances ≤2.2KΩ, Diameter of the microphone is 9.7mm and the height is 4.7mm. Include 150cm Shielding wire.
Button		- Stainless steel button with backlight. - Protect level IP67, IK10. - The mechanical lifetime of the button is 200,000 times. - LED lamp lifetime is 400,000 hours.	The diameter of the button is 16mm and the height is 23.8mm. The button is self-restorable stainless steel button with 150cm shielding wire.
IP Camera		- Module with self-adhesive layer - 720P HD camera, support dual video stream - Power by PA2 LAN Port (12V DC) - Wide angle lens, the installation angle can be fine tuned NOTE: Do not connect the POE injector /switch directly using this camera module. It will be damaged	1. 0M 1/4"H62 CMOS sensor color 0.1Lux@F1.2 black/white 0.01Lux@F1.2 H. 264, support dual stream, AVI Main stream: 1280*720 sub-stream: 704*576

The above specifications may be updated in the future without prior notice. All hardware/software/physical features should be based on the final shipped products. For more information, please visit: www.fanvil.com

Compatibility List:







































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