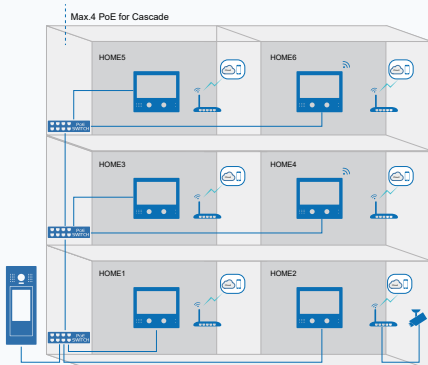




New WiFi Chip Intergration
Support more Variety of application

*Private Network supported

- User can use home Network Separately
- Users can integrate private IP camera

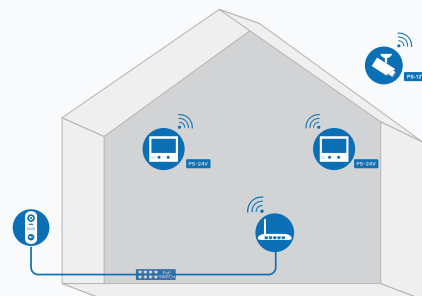


*Wireless Connection

- Both for villa and apartment application.
- Verified network method: *MESH, PLC, AC-AP* networking.

In villa application

Users can use wireless connection in villa application, as long as the device is within range of the wireless network.



New Upgraded Application

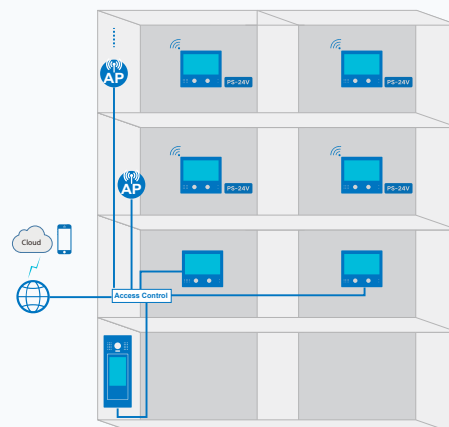


- Max.5 mobile phones
- IP Camera monitoring
- Multi-languages supported
- P to P video transfer in the same network



In apartment application

If Any floors are difficult to Install cables, devices can be connected via WiFi, under the proper wireless strategy.



* Max.32 for wireless IM

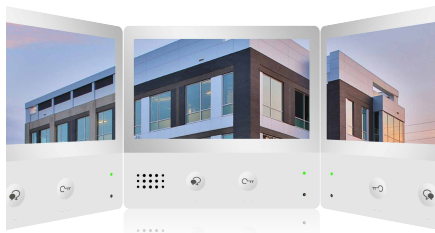
***New IPS TFT**

for high resolution & better experience



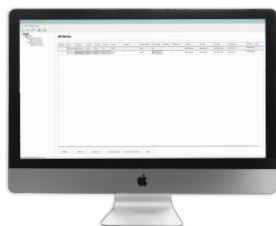
800*480 Pixel VS 1024*800 Pixel

- 1024*800 pixel
- Wider viewing angle
- More consistent and higher contrast
- Faster response for touch



Any angle, more clear

PC tool management



- Free PC software
- Remote config

* Will issue in Nov.

***Widely compatible IPC**

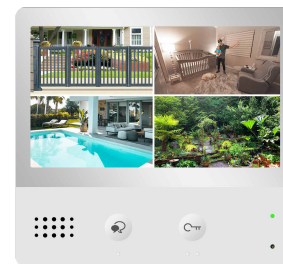
For Mainstream IP camera in the market (support ONVIF)



- Support IP camera with H.264 or H.265
- Standard 1080P
- Monitoring via APP in mobile phone
- Advanced video experience: Quad & PIP

Quad view

- In monitor mode
- Able to display four images at a screen
- switch seamlessly between One-view and Quad-view
- free to zoom in any views



PiP view

- in call mode
- Picture in picture to avoid dead corner
- Able to watch both view from door station and IP camera
- Swap the two images by a simple touch

