



| Model:FSM-HPC06 |                          |   |
|-----------------|--------------------------|---|
| System          | Main processor           | Industrial Embedded MUC, ARM9 microprocessor Hi3518                       |
|                 | Operating system         | Embedded Linux OS   |
| Video           | Image sensor             | 100W pixels CMOS  |
|                 | Video Compression Format | H.264   |
|                 | Signal System            | PAL/NTFS  |
|                 | Video Resolution         | VGA:640*480   |
|                 | Recording Speed          | VGA@ 25 fps or 30 fps   |
|                 | Motion Detection         | YES   |
|                 | Minimum illumination     | 0LUX/F1.2   |
|                 | Voice call               | Two way   |
|                 | Video call               | One way   |
|                 | Capture image            | YES   |
| Audio           | Compression              | G.711A  |
|                 | Audio Input              | Built-in microphone   |
|                 | Audio Output             | Built-in speaker  |
| Record          | Record Mode              | Manual/Timer/Motion / Schedule  |
|                 | Video Storage            | USB, Micro SD 32G   |
| Alarm           | Alarm Input              | Learn 64 wireless sensors(8 wireless defense zones, every zone 8 sensors) |
|                 | Trigger Alarm            | Siren alarm, Alarm recording, Capture image, Email, push SMS              |
| Others          | Ethernet Interface       | One RJ45 10/100/1000M Base-TX   |
|                 | USB                      | 1* USB 2.0  |
|                 | TF                       | 1*TF  |