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| Camera | RV-606IP200A | RV-606IP130A |
| Solution | GM8135S +SC2035 1/3" Progressive Scan CMOS | GM8135S +SC1135 1/3" Progressive Scan CMOS |
| Lens | Fish eye wide-angle lens, f=1.44mm | |
| Angle | | 360° |
| Resolution | 1080PH | |
| Sensitivity | 0.2Lux at F2(colorful)/0.02Lux at F2(night vision) | |
| Day /night conversion mode | Auto ICR | |
| Video compression mode | H.264, double stream bit | |
| Video frame | 25fps | 30fps |
| Image resolution | Max 1920×1080 | Max 1280×960 |
| Audio coding | ADPCM, support 2-way audio interface | |
| Communication interface | | |
| Wireless standard | IEEE802.11b/g/n | |
| Frequency range | 2.4GHz~2.4835 GHz | |
| Power interface | Micro USB | |
| Storage interface | 1 TF Card (Micro SD) slot, max 64GB | |
| Reset interface | One key reset | |
| Power supply | 110--220V | |
| Working condition | -10°C to 50°C at humidity, 10%~95% no condensation | |
| APP | Support IOS/Android system | |
| | Support viewing real-time video and playback in the mobile | |
| | Support local screenshots in the mobile phone | |
| | Support alarm information screenshot push | |
| | Support 2-way audio interface | |
| | Support cloud storage | |
| | Support 5 view modes 3D mode, traditional mode, mixed mode, corridor mode, panoramic inversion mode | |