Specifications

| | | | SHR-2082P | SHR-2082 |
|--------------------------|--|-------------------|---|---|
| Operating : | System | | Embedded OS | Embedded OS |
| Storage | Internal | Basic | 160GB | 160GB |
| Capacity | | Max. Expansion | 250GB x 3 | 250GB x 3 |
| | | CD-RW | for Backup | for Backup |
| | External | USB HDD | Max. 250GB, 1EA | Max. 250GB, 1EA |
| Video Recording /Search | Inputs | Composite | 8Ch | 8Ch |
| | | Composite Through | 8Ch | 8Ch |
| | Outputs | Composite | 2Ch(Main, Spot) | 2Ch(Main, Spot) |
| | | S-Video | 1Ch | 1Ch |
| | | VGA | 1Ch | 1Ch |
| | Compression | | MPFG4 | MPFG4 |
| | Compression Rate | Very High | 10.25KB(352x288), 17.6KB(720x288) | 8.5KB(352x240), 14.6KB(720x240) |
| | | High | 7.75KB(352x288), 13.4KB(720x288) | 6.4KB(352x240), 11.25KB(720x240) |
| | | Standard | 6KB(352x288), 10.25KB(720x288) | 4KB(352x240), 8.5KB(720x240) |
| | | Low | 3.75KB(352x288), 6.7KB(720x288) | 3KB(352x240), 5.4KB(720x240) |
| | Display Speed(images/sec) | | 200 | 240 |
| | Display Resolution | | 720x576 | 720x480 |
| | Recording Mode | | Time Lapse, Event Alarm/Motion/Video Loss | Time Lapse, Event Alarm/Motion/Video Loss |
| | Recording Mode | | Schedule(Time/Date/Camera) | Schedule(Time/Date/Camera) |
| | Search / PB Mode | Search | Calendar Search, Event Search(Alarm/Motion/Video Loss). | Calendar Search, Event Search(Alarm/Motion/Video Loss), |
| | | Jealett _ | Date/Time Search, Go to First/Last Search, Backup Search | Date/Time Search, Go to First/Last Search, Backup Search |
| | PB | | | |
| | Recording Speed(Images/sec) | | Play, Stop, Pause, FF, FR, Forward Frame Advance | Play, Stop, Pause, FF, FR, Reverse Frame Advance |
| | Recording Speed(Images/sec) Recording Resolution | | 100(352x288), 50(720x288) | 120(352x240), 60(720x240) |
| Auto Switching | | | CIF(352x288), Half D1(720x288) | CIF(352x240), Half D1(720x240) |
| Live Division Screen | | | 0, 3, 5, 10, 20, 30sec | 0, 3, 5, 10, 20, 30sec |
| Audio | | | Single, Division(4, 6, 7, 8, 9), PIP, Sequence, x2 Zoom, Freeze | Single, Division(4, 6, 7, 8, 9), PIP, Sequence, x2 Zoom, Freeze |
| | Inputs | | 4Ch, RCA | 4Ch, RCA |
| | Outputs | | 1Ch, RCA | 1Ch, RCA |
| | Compression | | ADPCM | ADPCM |
| | Recording | | 4Ch | 4Ch |
| Alarm | Inputs | | 8 Alarm, 1 Alarm Reset | 8 Alarm, 1 Alarm Reset |
| | Outputs | | 4 Alarm Out | 4 Alarm Out |
| | Pre Alarm | | 0, 5, 10, 20, 30sec | 0, 5, 10, 20, 30sec |
| | Post Alarm | | 0, 5, 10, 20, 30sec, 1, 3, 5, 10, 20min | 0, 5, 10, 20, 30sec, 1, 3, 5, 10, 20min |
| Motion Detection | | | Area Setting | Area Setting |
| Network | | | Ethernet : 10/100 Base T, ADSL Static IP | Ethernet: 10/100 Base T, ADSL Static IP |
| | | | ADSL Dynamic IP(PPPoE), Cable Network(Dynamic IP) | ADSL Dynamic IP(PPPoE), Cable Network(Dynamic IP) |
| Backup | USB 2.0 | | Front 1, Rear 1 port, External HDD, USB Memory, External CD-RW, DVD-RW(+R Only) | Front 1, Rear 1 port, External HDD, USB Memory, External CD-RW, DVD-RW(+R Only) |
| Serial I/F(RS-485) | | | PTZ Device Control, System Key Board | PTZ Device Control, System Key Board |
| Watermark | | | Yes | Yes |
| Multiplex function | | | Triplex | Triplex |
| Power Requirements | | | AC 100~240V, 50/60Hz | AC 100~240V, 50/60Hz |
| Weight | | | 7.8kg | 7.8kg |
| Dimensions(WxHxD)mm | | | 430 x 88 x 400 mm | 430 x 88 x 400 mm |

^{* &}quot;P" indicates PAL model & "N" or no specific alphabet after the model name indicates NTSC model.