



SW2600IR

Signal Format	NTSC
Total Pixels	752 x 582
Resolution	600TVL
Pick-up Device	1/3" CCD Sony Chipset Super HAD II
S/N Ratio	More than 50db
Video Output	1Vpp Composite (75 ohms)
Lens configuration	3.7mm pinhole
IR	24 x 940nm invisible LED
Power Consumption	12Vdc @ 350mA

DVR

System	NTSC
Codec	Mpeg4-SP ASF File Format
Record Frame Rate	Selectable up to 30FPS
Record Quality	Low/Med/High
Time/Date	Overlay with Video Images in ASF File
Input	From Built-in Camera
Output	1Ch composite Video Line Out, 1Vp-p/75Ω
Storage Device	SD Card (up to 32Gb), 8GB included
Record Mode	Manual, Schedule (alarm, motion detection, continues)
Playback Speed	1X, 2X, 4X, 8X, 16X, 32X