

$ShenZhen\ {\tt jinshikang}\ Photoelectronice\ Co., Ltd$

Signal	1.3M B/W		2M HDR	REMARKS
Scanning System		essive scan		
Scanning Frequency(H)	30HZ		25HZ	
Scanning Frequency(V)	50HZ		50HZ	
Image Senso	1/3" CMOS	1.	/2.7" CMOS	
Effective Pixels	1280*960		1920*1080	
Pixel size	3. Oum*3. Oum		. Oum*3. Oum	
Image sensor Data output		Data 10bits		
Video output	MJPG/YUY2			
Maximum Frame Rates (B/W)	1280x960 at 30fps/1280x960 at 5fps			
	1280x720 at 30f			
	1024x768 at 30f			
		800x600 at 30fps/800x600 at 20fps		
	640x480 at 30 fps/640x480 at 30 fps			мурс
	352x288 at 30fps/352x288 at 30fps			
	320x240 at 30fps/320x240 at 30fps			
	160x120 at 30fps/160x120 at 30fps			
Maximum Frame Rates (HDR)	1920x1080 at 30fps/1920x1080 at 5fps			YUY2
	1280x960 at 30fps/1280x960 at 5fps			
	1280x720 at 30fps/1280x720 at 10fps			
	1024x768 at 30fps/1024x768 at 10fps			
	800x600 at 30fps/800x600 at 20fps			
	640x480 at 30fps/640x480 at 30 fps			
	352x288 at 30f			
	320x240 at 30fps/320x240 at 30fps			
	160x120 at 30fps/160x120 at 30fps			
SNR max	≥41dB		≥41dB	
Dynamic range	≥96dB		≥105dB	
Min. Illumination	≥0.1LUX at F1.2		≥0.1LUX at F1.2	NO LED
Digital interface	4-pin 1	1.25mm USB2.0		
Transfer rates	480Mb/S			
Power requirements	5V±5%			
Power Consumption	Max 0.6W		Max 1W	
	Max 1.5W		man III	
IR-LED Wavelength	850nm			
Dimensions (PCBA) mm	80*16*12±0.3			
Operating temperature (°C)	-10 [~] 65 ℃			
Storage temperature(℃)	-10 [~] 70 ℃/0 [~] 90RH			
Compliance	USB-IF WHQL CE ROHS			
Lens Mount	3. 6MM/4. 7MM/6MM			
Lens view	M12			
Shutter type	Electronic Rolling Shutter			
visual angle	62°			
Aperture	2. 0			
Exposure compensation / gain compensation / white balance	Automatic			
Focusing distance	fixed 50-150cm			
Product Picture	SE LACCEMAN	MB-VI	JSK-LED850-VI.0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1