

Model NO.	LIRDBTV100B	LIRDBTV100A	LIRDBTV130V	LIRDBTV130S	LIRDBTHC130J	LIRDBTHC200P	LIRDBTHC200V	LIRDBTHC200NA	LIRDBTHC200NS	LIRDBTHC200FV	LIRDBTHC200EP	LIRDBTHC200ES	LIRDBTHC200ESL	LIRDBTHC2003XEP	LIRDBTHC2003XES	LIRDBTHC2003XESL	LIRDBTA200S	LIRDBTHC300A
Video Output Mode	TVI	TVI / CVBS	TVI / CVBS	TVI / CVBS	AHD / CVI / TVI / CVBS	AHD / CVI / TVI / CVBS	AHD / CVI / TVI / CVBS	AHD / CVI / TVI / CVBS	AHD / CVI / TVI / CVBS	AHD / CVI / TVI / CVBS	AHD / CVI / TVI / CVBS	AHD / CVI / TVI / CVBS	AHD / CVI / TVI / CVBS	AHD / CVI / TVI / CVBS	AHD / CVI / TVI / CVBS	AHD / CVI / TVI / CVBS	TVI / AHD/CVBS	AHD / CVI / TVI / CVBS

Image Sensor	OV9732	AR0141	OV9750	IMX225	S3130	PS5220	OV2710	AR0237	IMX323	OV2718	MN34227	IMX323	IMX290	MN34227	IMX323	IMX290	IMX322	AR0330
DSP	HTC960	HTC960	HTC960	HTC960	HTC960E	HTC1080	HTC1080	NVP2441H	NVP2441H	HTC1080E	HTC1088	HTC1088	HTC1088	HTC1088	HTC1088	HTC1088	NVP2440H	HTC1080E
Image Resolution	720P	720P / 960H	960P / 960H	960P / 960H	960P / 960H	1080P / 960H	1080P / 960H	1080P / 960H	1080P / 960H	1080P / 960H	1080P / 960H	1080P / 960H	1080P / 960H	1080P / 960H	1080P / 960H	1080P / 960H	1080P / 960H	TVI 3M ; AHD/ CVI 1080P; CVBS 960H;
Effective Pixels	1280*720	1280*720	1280*960	1280*960	1280*960	1920*1080	1920*1080	1920*1080	1920*1080	1920*1080	1920*1080	1920*1080	1920*1080	1920*1080	1920*1080	1920*1080	1920*1080	1920*1536
TV System	PAL/NTSC																	
Electronic Shutter	1/25s~1/50,000s , 1/30s~1/60,000s																	
S/N Ratio	≥50dB																	
Scanning System	Progressive Scan																	

[illegible]

Infrared LED	14μ x 18PCS
Infrared Distance	20M
IR Status	Under 10 Lux by CDS
IR Power On	CDS Auto Control

[illegible]

Housing	Metal
Bracket	NO
Dual Voltage	NO
IR Cut Filter	YES
Heater	NO
Operation Temperature	-10℃ ~ +50℃ RH95% Max
Storage Temperature	-20℃ ~ +60℃ RH95% Max
Power Source	DC12V±10%, 500mA
Dimension	Φ 94 x 69 (H) mm
Weight	400g