



◆ SPECIFICATION

Model NO.	KDRGMSS10HTC200FE	KDRGMSS10HTC200F	KDRGMSS10HTC200ESL	KDRGMSS10HTC200ESP
Video Output Mode	AHD/TVI/CVI: 2M@30fps/25fps	AHD/TVI/CVI: 2M@30fps/25fps	AHD/TVI/CVI: 2M@30fps/25fps	AHD/TVI/CVI: 2M@30fps/25fps
<b>Camera</b>				
Image Sensor	1/3" CMOS Sensor	1/2.9" CMOS Sensor	1/2.8" SONY Starvis Back-illuminated CMOS Sensor	1/2.8" SONY Starvis Back-illuminated CMOS Sensor
Image Resolution	2M:1920*1080	2M:1920*1080	2M:1920*1080	2M:1920*1080
TV System	PAL/NTSC	PAL/NTSC	PAL/NTSC	PAL/NTSC
Electronic Shutter	Auto	Auto	Auto	Auto
Scanning System	Progressive Scan	Progressive Scan	Progressive Scan	Progressive Scan
<b>Lens</b>				
Focus Length	Board Lens 3.6mm	Board Lens 3.6mm	Board Lens 3.6mm	Board Lens 3.6mm
Focus Control	Fixed	Fixed	Fixed	Fixed
Lens Type	Fixed	Fixed	Fixed	Fixed
<b>Night Vision</b>				
IR Cut Filter	YES	YES	YES	YES
Infrared LED	Φ 5 (12μ) x 12PCS	Φ 5 (12μ) x 12PCS	Φ 5 (12μ) x 12PCS	Φ 5 (12μ) x 12PCS
Infrared Distance	10M	10M	10M	10M
IR Status	AGC Auto Control	AGC Auto Control	AGC Auto Control	AGC Auto Control
<b>Camera Features</b>				
Starlight	/	/	YES	Super Starlight
Day/Night	YES	YES	YES	YES
OSD Menu Language	YES	YES	YES	YES
WDR	DWDR	DWDR	YES	YES
UTC	YES	YES	YES	YES
White Balance	AUTO / MANUAL	AUTO / MANUAL	AUTO / MANUAL	AUTO / MANUAL
Noise Reduction	DNR	3DNR	3DNR	3DNR
Gain Control	AUTO	AUTO	AUTO	AUTO
<b>General</b>				
Housing	Metal	Metal	Metal	Metal
Bracket	NO	NO	NO	NO
Operation Temperature	-10℃ ~ +60℃ RH95% Max	-10℃ ~ +60℃ RH95% Max	-10℃ ~ +60℃ RH95% Max	-10℃ ~ +60℃ RH95% Max
Storage Temperature	-20℃ ~ +60℃ RH95% Max	-20℃ ~ +60℃ RH95% Max	-20℃ ~ +60℃ RH95% Max	-20℃ ~ +60℃ RH95% Max
Power Source	DC12V±10%,400mA	DC12V±10%,400mA	DC12V±10%,400mA	DC12V±10%,400mA
Dimension	Φ 59x 55(H) mm	Φ 59x 55(H) mm	Φ 59x 55(H) mm	Φ 59x 55(H) mm
Weight	300g	300g	300g	300g

**RGM Digital**

No. 100, Section 1, Taiwan Boulevard, Central District, Taichung City, Taiwan

Tel. No.: 886-4-2561-2199 Homepage: <http://www.rgm-digital.com> Email: [sales@rgm-digital.com](mailto:sales@rgm-digital.com)