

VCM-6925D 1080P

DTV Camera



- › HD digital image sensor, resolution of 1080p @ 30 fps.
- › 2.8/3.6mm megapixel LENS.
- › 6 pcs IR LEDs, effective distance of 20M.
- › IR cut filter, accurate color performance.
- › Wide dynamic range.
- › Compatible with DVB-T (ETSI EN300 744) digital TV standard transfer protocol.
- › Transmission distance up to 1000 meters without repeaters.

SPECIFICATIONS

Pick Up Element-	H.264, MPEG2-TS
Image Signal Process-	HD Digital Signal Processor
Lens-	2.8/3.6mm megapixel Lens
Number Of Pixels-	1920(H) × 1080(V)
Horizontal Resolution-	1080P / 30fps
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Power Supply-	DC12V
Power Consumption-	390 mA
Consumption-	>4.7W
Imaging-	WDR, AGC, AWB, AES, BLC, 2D / 3D, Slow Frame Rate
Camera Synchronization-	Brightness, contrast, saturation, image quality, FPS, video frequency, time calibration, NTSC/PAL, Motion Detection
Mechanical IR Cut Filter(ICR)-	5V IR-Cut
LED-	5φ 6PCS
IR Range-	20M
IR Wavelength-	850nm
Minimum Illumination-	Max. 65dB
Sensitivity-	0.001 Lux ; 0 Lux (IR On)
Frequency -	Adjustable : 5 MHz ~ 8MHz
Frequency Range-	141~923Mhz Default : 177 MHz
Video Signal Output-	Compatible with DVB-T (ETSI EN 300 744)
Audio-	Support
Operation Temperature-	- 5°C ~ +60°C
Dimensions(WxDxH)-	Ø110 x 81 mm
Weight-	Approximately 370g

Version updating is not going to inform, please check the on-going updating information