



CMDX-58

WIRELESS CMOS CAMERA

5.8 GHz

This is the smallest 5.8 GHz video surveillance camera. It is excellent for short distances up to 100 ft. The camera is using a small 9 V battery, current consumption is 80 mA. RF power output is 5 mW.



Technical Specifications	
Operating Frequencies:	5,600 MHz-5,900 MHz
Channel:	n/a
DC Voltage:	9 V
RF power:	5 mW
Minimum required voltage:	7.5 V
Battery power:	9 V - 12 V
Video distortion:	N/A
Maximum range:	100-300 ft LOS
Video Format:	NTSC PAL (on request)
Current Consumption:	80 mA / 9 V
Antenna:	Attached
Camera Specifications	
Horizontal resolution:	350 TV lines
Minimum illumination:	2 lux at F2.0
S/N ratio:	More than 48dB
Auto electronic shutter:	1/60 to 1/15000 second
Gamma characteristic:	0.45
Lens furnished:	Board lens F3.6mm/F2.0
Auto gain control:	Yes
Auto white balance:	Yes
Synchronous system:	Negative sync. internal
Video output:	1Vp-p/75 ohms