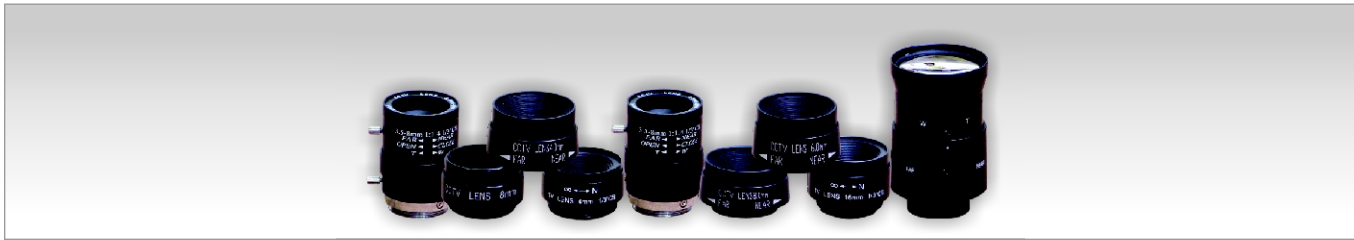


CCTV LENS / WIRELESS SOLUTION / VCR



CCTV LENS

FIXED IRIS / MONO-FOCAL AUTO IRIS / VARI-FOCAL MANUAL IRIS / VARI-FOCAL AUTO IRIS



CCTV LENS			
	FIXED IRIS		MONO-FOCAL AUTO IRIS (DC DRIVE)
CL-025	1/3" LENS Fixed Iris, 2.5mm F1.4, CS mount	CL-028D	1/3" Mono-Focal Lens, 2.8mm Auto Iris, CS mount, DC Drive
CL-040	1/3" LENS Fixed Iris, 4.0mm F1.2, CS mount		VARI-FOCAL MANUAL IRIS
CL-060	1/3" LENS Fixed Iris, 6.0mm F1.2, CS mount	CL-3508	1/3" VARI-FOCAL LENS, 3.5-8mm, Manual F1.4, CS mount
CL-080	1/3" LENS Fixed Iris, 8.0mm F1.2, CS mount	CL-6015	1/3" VARI-FOCAL LENS, 6.0-15mm, Manual F1.4, CS mount
CL-120	1/3" LENS Fixed Iris, 12mm F1.4, CS mount		VARI-FOCAL AUTO IRIS (DC DRIVE)
CL-160	1/3" LENS Fixed Iris, 16mm F1.4, CS mount	CL-2812D	1/3" VARI-FOCAL LENS, 2.8-12mm, Auto Iris F1.8, CS mount, DC Driver
CL-250	1/3" LENS Fixed Iris, 25mm F1.4, CS mount	CL-3508D	1/3" VARI-FOCAL LENS, 3.5-8mm, Auto Iris F1.4, CS mount, DC Driver
	IR-CUT FILTER (NIGHT VISION)*	CL-6015D	1/3" VARI-FOCAL LENS, 6.0-15mm, Auto Iris F1.4, CS mount, DC Driver
CL-3008-IR	1/3" Manual Iris 3 - 8mm, F1.4, CS mount	CL-6060D	1/3" VARI-FOCAL LENS, 6.0-60mm, Auto Iris F1.6, CS mount, DC Driver
CL-3008D-IR	1/3" Auto Iris 3 - 8mm, F1.4, CS mount	CL-50100D	1/3" VARI-FOCAL LENS, 5-100mm, Auto Iris F1.8, CS mount, DC Driver

* IR-CUT FILTER LENS

The IR corrective design of the IR lenses allows for sharper images to be produced under various lighting conditions. This is achieved by eliminating the shift of focal points in both the visible and infrared light. In this process rays from both spectrum can be focused onto the same plane.



WIRELESS TRANSMITTER / RECEIVER & VCR

CW-24T / CW-24R / CV-JTR9600

SPECIFICATION		
Model Number	CW-24T	CW-24R
Channel Frequencies	2413, 2432, 2451, 2470MHz	
TX Power	10mW	
Impedance	50 Ohms W typical	
Video Input	1 Vp-p composite video	
Audio Input	2 Vp-p(max)	
Distance	100M (open area)	
Power	12V DC	
Dimension (mm)	115 x 80 x 23	44 x 33 x 8
Case	Steel powder coated	Steel
Antenna	Omni Dipole 3 dB gain	

Model Number	CV-JTR9600
Media Type	Use standard t-120 tape up to 960 hour
Head Type	4 head, 2 video helical scanning
Record/Play Mode	15 different record/play time mode
Resolution B/W	500 TV lines
Resolution Color	500 TV lines
Generator	Time & date generator
Power Backup	1 month battery backup
Alarm Input/Output	Yes
Operating Humidity	80% or less
Dimensions	14" x 3.5" x 12"
Power	100V, 24W

*Specifications subject to change without notice