

# Color Camera

LVC-SX701OC (NTSC)  
LVC-SX703OC (PAL)



## Feature

- Filter Changeable Day & Night
- WDR by Dual Shutter
- Digital Slow Shutter
- 540 TV lines of horizontal resolution
- Motion Detection (Isolation MOS Relay OUT)
- 5 Multi Language OSD
- CS Mount (C Mount Using Adaptor Ring)
- DC / Video / ELC Iris Lens Available
- DC 12V / AC24V (PAL : AC 230V Available)
- Privcacy Zone Masking (8 zones)
- RS-485 Serial Communication

## Specifications

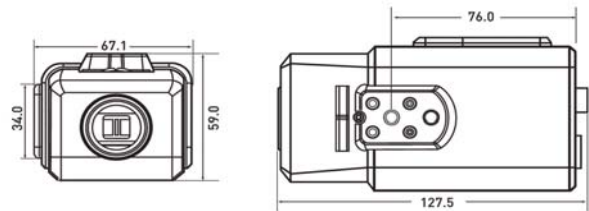
Model	LVC-SX701PC	LVC-SX703PC
Signal System	NTSC	PAL
Total Pixels No.	811(H) X 508(V)	795(H) X 596(V)
Image Device	1/3" Super HAD CCD	
Lens	CS Mount (C mount using adaptor ring)	
Iris Control	DC / ELC / VIDEO Selectable	
Synchronization System	Internal / External (Line Lock)	
Scanning Frequency(H)	15.734 KHz	15.625 KHz
Scanning Frequency(V)	59.94 Hz	50 Hz
Horizontal Resolution	540 TV Lines	
S/N Ratio	More Than 52dB (AGC Off)	
Minimum Illumination	Color Mode :0.001 (0.3) Lux (DSS OFF) B/W Mode : 0.0001 (0.02) Lux (DSS OFF)	
Video Output Signal	1Vp-p Composite (75Ω)	
Control Method	RS 485	
Auto Gain Control	Off / Low / Medium / High	
Day & Night	Day / Night / Auto / EXT	
Electronic Shutter	1/60 ~1/100,000 (Auto Mode)	1/50 ~1/100,000 (Auto Mode)
White Balance	Auto / Push Auto / Manual	
Electronic Sensitivity	Auto / Fix : x2, x4,...x 128, x320 (13 steps)	
WDR (BLC)	WDR / BLC1 / BLC2 / BLC USER / BLC OFF	
Motion Detection	On / Off	
Privacy Zone Masking	8 Zones	
Multi OSD Language	English, Japanese, Chinese, Russian, Korean	
Power Source	DC12V / AC 24V	DC12V / AC 24V, AC230V*
Power Consumption	6 W	
Operation Temp. / Humidity	-10 °C ~ 50 °C / 0%RH ~ 90%RH	
Storage Temp. / Humidity	-20 °C ~ 60 °C / 0%RH ~ 90%RH	
Weight	250 g	
Dimension(H x V x D)	67.1 X 59 X 127.5mm	

\*LVC-SX703PB/LVC-SX703OB/LVC-SX703MB

## Rear View



## Dimension (unit : mm)



## Dealer



## Exclusive Distributor

**Alerta Elektronik ve Güvenlik Sistemleri**  
Halaskargazi Cad. No: 329/5 34381  
Şişli / İSTANBUL-TÜRKİYE  
Tel:0212 219 81 81 Faks:0212 219 35 71  
www.alerta.com.tr info@alerta.com.tr