



Available only from the technology experts at **SMART PARK**

- **Wireless Range over 200m**
- **Zero static guarantee.**
- **100% Waterproof Camera (IP68 Tested)**
- **Camera with inbuilt Microphone**
- **Digital High resolution LCD monitor.**
- **Two Year Warranty**
- **Sony SuperHAD CCD image sensor.**
- **IR night vision Capable**
- **Vandal resistant and waterproof housing**
- **Adjustable sunshield included**
- **Various Installation Accessories Available**

Item	LCD56W / LCD561W	LCD70W / LCD701W
Wireless Information	2403MHz~2478MHz, 76 channel, Hopping, Digital, Range 200m+	
Antenna	2400~2483MHz 5dBi 50(Ohm) V.S.W.R <2.0	
Transmission distance(Max)	300M (Open country)	
LCD Profile Wide-Screen Ratio	5.6" 4:3	7" 16:9
View Angle (U/D/L/R) (CR>10)	50/70/70/70	50/70/70/70
Resolution	640 x (RGB) x 480	800 x 3(RGB) x 480
Brightness (cd/m2)	350	250
Contrast Ratio	500:1	
Response Time (ms) (at 25°C)	30ms	
Power Requirements	DC 12V/24V	
Power Consumption	5W	
Digital LCD Resolution	307K pixels	384K Pixels
Operating Temperature Range	-30° ~ +70° °C	
Storage Temperature Range	-40° ~ +105° °C	
Dimension	165 (L) x 115 (W) x 29 (D) mm	200 (L) x 115 (W) x 29 (D) mm
Weight Approx	370g (With antenna)	430g (With antenna)

Item	CAM150W
Antenna	2400~2483MHz 3dBi 50(Ohm) V.S.W.R <2.0
Image Type	1/3" Sony Super HAD CCD II
Number of effective pixels	752 (H) x 582 (V) approx. 0.44M pixels
Total number of pixels	795 (H) x 596 (V) approx. 0.47M pixels
Lens	Focal Length 2.25 mm Maximum Aperture F2.3
Angle of view	155° diagonal
Horizontal Resolution	480 TV Line
Signal to Noise Ratio	48dbm
Image flip function	Yes (by Power Switch)
Lux	0 LUX With IR LED (ON/OFF)
IR switch control	Photosensing automatic control
IR Distance	20M
Audio input	Condenser Microphone
Power Requirements	DC 12V/24V
Power Consumption (Max)	5.4W
Operating Temperature Range	-30° ~ +85° °C RH95% Max
Storage Temperature Range	-40° ~ +105° °C RH95% Max
Dimension	82 (L) x 73 (W) x 58 (D) mm
Weight Approx	(Including Mounting Bracket) 660g
Vibration	5.0G
Waterproof Grade	IP69K