

## Sony CCD Ultra High Resolution IR Bullet Camera



700  
TVL



OSD



High Light  
Compensation



Backlight  
Compensation



30M



IP 65



Day/Night



Digital Noise  
Reduction



Auto  
Gain  
Control



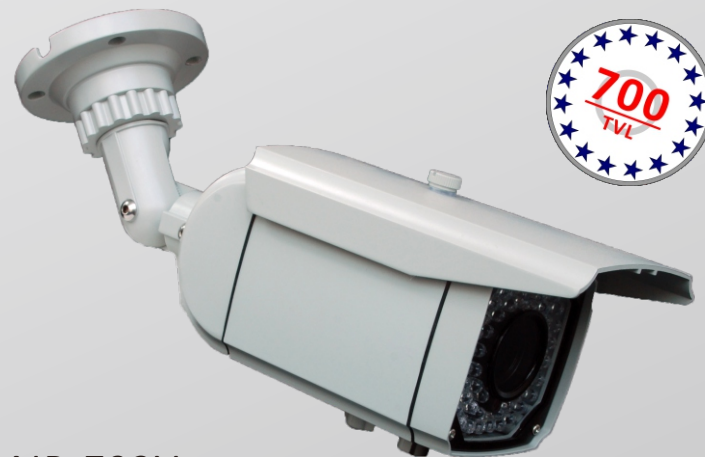
Auto  
Tracking  
White Balance



Wide  
Dynamic  
Range



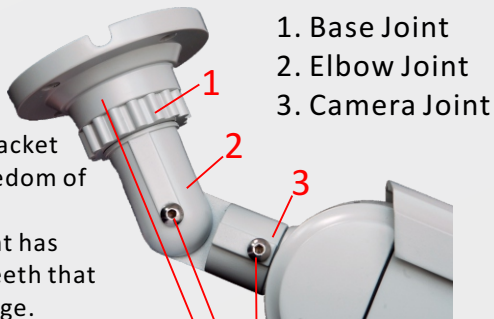
Anti-  
Color Rolling



AIR-792V



- A. External adjustment for zoom and focus (4-9mm)  
B. Easy installation for unscrewing the base of the bracket



The jointed bracket allows full freedom of movement.

The elbow joint has interlocking teeth that prevent slippage.

Security screws lock down all adjustment points - at camera, at base, and at elbow pivot.

### Easy Camera Setup

The 3-dimensional mini joystick on video/camera cable gives the user quick access to the OSD menu.



#### SETUP MENU

LENS  
SHUTTER/AGC  
WHITE BAL  
BACKLIGHT  
PICT ADJUST  
ATR  
MOTION DET  
NEXT  
EXIT

MANUAL  
MANUAL  
ATW  
OFF  
OFF  
ON  
SAVE ALL

#### SETUP MENU

PRIVACY  
DAY/NIGHT  
NR  
CAMERA ID  
LANGUAGE  
CAMERA RESET

OFF  
AUTO  
OFF  
ENGLISH

BACK  
EXIT

SAVE ALL

Model	AIR-792V
Image Sensor	1/3" Sony EXview HAD II CCD
Resolution	700 TV Lines
Effective Pixels	NTSC: 976x494 / PAL: 976x582 (H)x(V)
Min. Illumination	0.03 Lux @ F1.2
Lens	4-9mm Vari-focal Lens
S/N Ratio	More than 52dB(AGC OFF)
Electronic Shutter	1/60(1/50)~1/100,000sec
Video Output	1.0Vp-p/75 ohm Composite
Sync. System	Internal
OSD	Built-in OSD Menu
White Balance	ATW/USER/PUSH LOCK/Manual
Shutter/AGC	Auto/Manual
Backlight	BLC/HLC
IR LED	42pcs
IR Distance	30-35M (100'-115')
Weatherproof	IP 65
Power Source	DC12V +/- 10% @500mA w/IR on
Dimensions	118 (W)x 84(H)x 225 (L) mm
Weight	1050g
Operating Temp.	-10°C to +50°C (-14°F to +122°F)