

ZX-522SR40

5.8GHZ

Easy to install and operate, this all-weather 5.8GHz IR camera series offers an economical solution for Real-Time, high-resolution wireless video applications that is not susceptible to interference from 2.4GHz 802.11 b/g networks. The unit features 8 user-selectable channels, 520 line high-resolution day/night color CCD camera and IR range up to 40 feet. Perfect for permanent or temporary outdoor monitoring applications where trenching cable may not be possible, convenient or economical.



520 Line All Weather IR Camera

ADVANTAGES

- Easy to install and operate
- 8 user selectable channels
- No interference from 2.4GHz 802.11 b/g data networks
- Night Vision IR Range up to 40 Feet
- 18 IR LEDS
- High-Resolution 520 Line Day/Night Color Camera
- Rugged all weather IP-66 rated metal case design
- Universal wall or ceiling mounting bracket
- Perfect for permanent & temporary surveillance or monitoring applications
- One Year Limited Warranty

APPLICATIONS INCLUDE



FREEWAYS



BRIDGES



AIRPORTS



BORDER PATROL



MARINA



CARGO

SPECIFICATIONS

OPERATING FREQUENCY	5.725GHz – 5.875GHz; 8 User Selectable Channels
RADIATED POWER	50mV @ 3M
RANGE (LINE-OF-SIGHT)	Depends on Receiver & Antenna (Sold Separately)
ANTENNA TYPE	Omni-Directional Rubber Duck
VIDEO FORMAT	NTSC & PAL
CAMERA TYPE	1/3" Color Day/Night Sony CCD
RESOLUTION	520 Lines
LENS TYPE	Board Lens 6mm @ F2.0
IR RANGE	Up to 40' with 18 IR LEDS
CONSTRUCTION	All-Weather IP-66 Aluminum Design
TEMPERATURE RANGE	-30°F to +170°F
POWER SUPPLY INCLUDED	12 VDC Polarity Protected
CURRENT CONSUMPTION	250mA @ 12VDC IR ON / 150mA @ 12VDC IR OFF
DIMENSIONS	5" x 3" x 2"
MOUNTING BRACKETS	Included – Universal Wall / Ceiling Bracket
WEIGHT	606g or 1.3lbs
FCC / IC / CE APPROVED	Yes

KIT INCLUDES

- ALL WEATHER WIRELESS SONY CAMERA
- OMNI-DIRECTIONAL RUBBER DUCK ANTENNA
- 12VDC POWER SUPPLY
- UNIVERSAL MOUNTING BRACKET
- OPERATING INSTRUCTIONS
- ONE YEAR LIMITED WARRANTY



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