

Anti-Glare & Fog Penetration Intelligent Security Camera

Model: VW123E

1000TVL

ANTI-GLARE

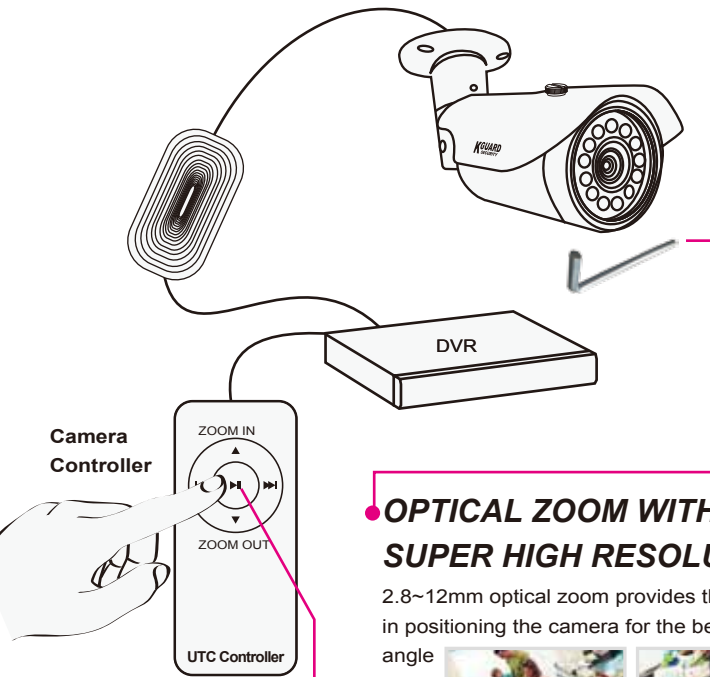
DEFOG

2.8-12mm

OPTICAL ZOOM

50M NIGHT VISION

WEATHERPROOF



OPTICAL ZOOM WITH SUPER HIGH RESOLUTION

2.8~12mm optical zoom provides the flexibility in positioning the camera for the best viewing angle



Video

Image Sensor	Mega Pixel CMOS Sensor with IR Cut Filter
Horizontal Resolution	1000 TVL
Electronics Shutter	NTSC 1/60-1/100,000(sec) PAL 1/50-1/100,000(sec)
Lens	2.8~12mm Vari-focal
Viewing Angle	25~80 Degrees
Day Mode	Color during day
Night Mode	switches to B&W at night
Minimum Illumination	While Infrared LED on "0" lux
Gain Control	Auto
Backlight Compensation	Auto

Night Vision

Night Vision Distance	50m / 164ft
Illumination	Infrared LED
Infra-Red Wavelength	850nm
Infra-Red LED Life	10,000hrs

General

Camera Controller	Yes
Defog	Yes
HLC	Yes
(High Light Compensation)	
Zoom	Yes (2.8~12mm Optical Zoom)
Indoor / Outdoor	Weatherproof (Both)
Operating Temperature	-10~50°C / 14~122°F
Storage Temperature	-20~70°C / -4~158°F
Body Construction	Aluminum
Dimensions	273x97x95mm / 10.7x3.8x3.7"
Weight-Camera with Stand	755g / 1.66lbs

ANTI-GLARE

Improving visibility of overall image even in the strongest car headlights



The actual images may vary depending on the mounting position and angle of cameras.

DEFOG

Improving visibility of overall image in foggy weather conditions

