

Vehicle Camera Series

Exterior & Interior Mounting Cameras



Features :

MountType

A flush (keyhole) mount camera provides hidden installation on car bumper or panel. A surface mount camera can be angled and thus provides better depth of perception. A windshield mount camera provides the same point of view as the driver. An interior camera provides covert monitoring (e.g. for bus/coach)

Reversing Camera

A reversing camera mirror the image to facilitate backing up a car

Image Sensor

CCD sensors provide better quality image. CMOS sensors are more economical but have inferior night vision

Infrared

Due to IR reflection from windshield glass, IR cameras should be installed externally for road monitoring. IR cameras may be used for passenger monitoring when installed internally

Angle of View

Large angle of view (~120°) provides wide field of view and is recommended for front and rear viewing. Smaller angle of view provides greater magnification and is suitable for side viewing or small vehicle like motorcycle.

Specifications :

BE-M4000F

Image Sensor : 1/4" CCD
Resolution : 420TVL
S/N Ratio : 48db
Angle of View : 110 degree
IP Rating : IP68
Mount Type : Flush



Exterior Mounting Camera

BE-M4000M

Image Sensor : 1/4" CCD
Resolution : 420TVL
S/N Ratio : 48db
Angle of View : 125 degree
IP Rating : IP67
Mount Type : Surface



Exterior Mounting Camera

BE-M4010Mi

Image Sensor : 1/3" CCD
Resolution : 420TVL
S/N Ratio : 48db
Angle of View : 128 degree
IP Rating : IP68
Mount Type : Surface



Exterior Mounting with IR

BE-M4003Mi

Image Sensor : 1/3" CCD
Resolution : 420TVL
S/N Ratio : 52db
Angle of View : 66 degree
Mount Type : Windshield



Interior Mounting Camera

BE-M4103Mi

Image Sensor : 1/3" CMOS
Resolution : 420TVL
S/N Ratio : 40db
Angle of View : 66 degree
Mount Type : Windshield



Interior Mounting Camera