

## Genuine Mega-Pixel Zoom Lenses

## Multi-Mega-Pixel for CMOS & CCD Cameras

Designed to ensure high quality image capturing on multi-Mega-Pixel CMOS or CCD camera for high-end vieo surveillance applications in the network environment, each multi-Mega-Pixel lens model provides many outstanding features to exactly meet your versatile professional requirements. Every lens has been designed and made in Japan to ensure genuine Mega-Pixel quality resolution.



	TMS6Z1118SD	TMS6Z1118MAD
Image Format	2/3"	2/3"
Forcal Length	11-66mm	11-66mm
Max. Aperture	F1.8	F1.8
Angular View(HxV) Wide: Tele:	44.3°x 33.0° 7.7°x 5.8°	44.3°x 33.0° 7.7°x 5.8°
Operation Iris: Zoom: Focus:	Auto, DC-drive Manual Manual	Auto, DC-drive Motorized Motorized
Dimentions (WxHxL or Dia x L)	Ф79.0mm x 118.5mm	84.5 x 85.0 x 120.0mm
Weight	780g approx.	700g

2/3" (1/2" ,1/2.5" ,1/2.7" ,1/2.8" ,1/3" ) 3 Mega-Pixel Zoom Lens 6-times Optical Zoom

	YH35Z1035M	YH35Z1035MAD
Image Format	1/2"	1/2"
Forcal Length	10-350mm	10-350mm
Max. Aperture	F1.5	F1.5
Angular View(HxV) Wide: Tele:	35.3° x 26.7° 0.79°x 1.05°	35.3° x 26.7° 0.79°x 1.05°
Operation Iris: Zoom: Focus:	Motorized Motorized Motorized	Auto, DC-drive Motorized Motorized
Dimentions (WxHxL or Dia x L)	100 x 112 x 238,5mm	100 x 112 x 238.5mm
Weight	2,200g approx.	2,200g approx.

 $1/2" \ (1/2.5" \ ,1/2.7" \ ,1/2.8" \ ,1/3" \ )$  Mega-Pixel Zoom Lens 35-times Optical Zoom

	YH62Z12775MAD	YH62Z12775EXMAD
Image Format	1/2"	1/2"
Forcal Length	12.5-775mm	12.5-775mm or 25-1550mm switchable
Max. Aperture	F3.5	F3.5(F7.0)
Angular View(HxV) Wide:	28.77°x 21.78°	28.77°x 21.78°
Tele:	0.47°x 0.35°	0.35°x 0.47°
Operation Iris:	Auto, DC-drive	Auto, DC-drive
Zoom:	Motorized	Motorized
Focus:	Motorized	Motorized
Dimentions (WxHxL or Dia x L)	150 x 135 x 367.5mm	150 x 135 x 367.5mm
Weight	5,500g approx.	5,500g approx.

1/2" (1/2.5" ,1/2.7" ,1/2.8" ,1/3" )
2 Mega-Pixel Zoom Lens
62-times Optical Zoom
IR-corrected "Day & Night" performance
"IR-cut filter turret" optionally available

YH62Z12775EXMAD is equiped with precision 2X range extender unit assuring stable shift of zoom range.

"Note: Resolution will be reduced down to 1.3MP grade when switched to 25-1550mm mode.