

KEVIS.INC OWN DEVELOPMENT DD MOTOR SOLUTION



Ultra-Precise Noiseless Positioning Camera

SUPEX8000

Ultra-Precise Noiseless Speed Dome Camera

KSD 8000



SUPEX-8000

KSD-8000

No Gear / No Belt / No Backlash

Minimum operating noise

Ultra-precise control

high-speed operation

Multi-camera combination

: 2M / 4M / 4K / 36x / 37x / 40x / 58x

Equipped with long-distance Laser IR

Aerial surveillance function

Tilt Angle: -60° ~ 90°

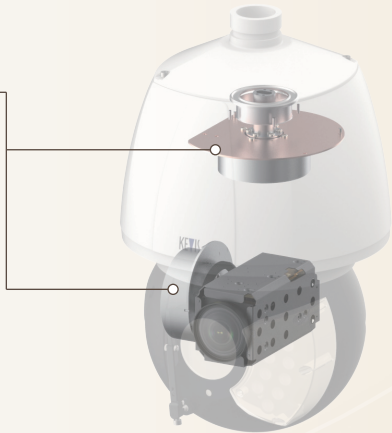
Speed : Min 120°/sec)

Various artificial intelligence support (Option)



Direct Drive
BLDC Motor

Through the control of the BLDC motor using technology patented, It is against to wind and vibration with ultra-precision control of repeat position accuracy of 0.05 degree or less and stable operation without play. It is optimized for long-distance, high-magnification surveillance.



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SPECIFICATIONS	36X (2M)	37X (4M)	40X (4K)	58X (2M)
LENS	6.0mm~216mm	6.8mm~251mm	6.8mm~272mm	6.3mm~365mm
SENSOR	IMX385	IMX464 (STARVIS 1)	IMX 678 (STARVIS 2)	IMX464 (STARVIS 1)
IP MODULE	Ambarllera	Novatek.	Novatek.	Novatek.
Pan Range& Speed	360°(Endless),0.3°/sec ~120°/sec	=	=	=
Tilt Range & speed	-65°~90°,0.3°/sec ~90° sec	=	=	=
Preset Accuracy /Repeat	Max. ± 0.1° /Max. ± 0.1°	=	=	=
IR ILLIMINATOR	Laser 500m/1000m	Laser 500m/1000m	Laser 500m/1000m	X
EIS	X	X	0	0
OIS	X	X	X	0
DEFOG	0	0	0	Optical Defog
AI SUPPORT	X	0	0	0
FIRE & SMOG	X	0	0	X



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SENSOR	IMX385	IMX464 (STARVIS 1)	IMX 678 (STARVIS 2)
IP MODULE	Ambarllera	Novatek.	Novatek.
Pan Range& Speed	360°(Endless),0.3°/sec ~120°/sec	=	=
Tilt Range & speed	-90°~10°,0.3°/sec ~90° sec	=	=
Preset Accuracy /Repeat	Max. ± 0.1° /Max. ± 0.1°	=	=
IR ILLIMINATOR	200m	=	=
EIS	X	X	0
OIS	X	X	X
DEFOG	0	0	0
AI SUPPORT	X	0	0
FIRE & SMOG	X	0	0