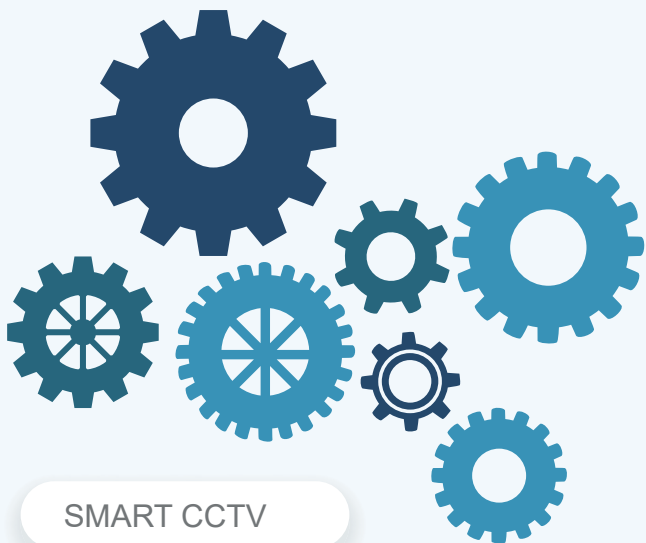


HST[®]

 **Artificial
Intelligence**



SMART CCTV



Model : HST-CA256NN-2812W



Camera	
Model	HST-CA256NN-2812W
Image Sensor	1/2.7" Progressive CMOS
Signal System	PAL/NTSC
Frame Rate	5AHD/5TVI: 5MP@20fps 4AHD/4CVI/4TVI: 4MP/P@25fps 4MP/N@30fps CVBS: 960H
Resolution	5MP 2592 (H) ×1944 (V)
Min.illumination	0.05lux@F1.2(AGC ON),0Lux with IR ON
Shutter Time	1/15 s to 1/50,000 s
Lens	2.8-12 mm lens
Horizontal Field of View	H.FOV:102.94°(2.8)/ H.FOV:87.4°(3.6)/H.FOV:81.04°(W)—28.78°(T)(2.8-12)
Day & Night	IR cut filter
IR Cut Filter	YES,850nm
Synchronization	Internal synchronization
Dwdr	support
Menu	
AGC	YES
Day/Night Mode	EXT/Auto/Color/BW (Black and White)
white balance	Auto/Manual
BLC	YES
S/N Ratio	35dB
Interface	
Video Output Termination	1-channel BNC video output
Swatch Button	TVI/AHD/CVI/CVBS
General	
IP Rating	IP66
Power Supply	12V
Power Consumption	MAX 4W
Ir Range	up to 35M
Communication	Up the coax, Protocol