

## ***SVDN Series***

***Long Range Low Light***

***Surveillance System***

***Mounted Precision***

***Pan & Tilt System***



### ***Features***

- ⇒ ***Ultra-Sensitive Day/Night CCD Technology***
- ⇒ ***Precision Optical Len system***
- ⇒ ***Motorised Zoom and Focus***
- ⇒ ***Full Digital Control System***
- ⇒ ***Precision Pan & Tilt System***
- ⇒ ***Robust and Rugged System***
- ⇒ ***High Reliability and Low Maintenance***

## SPECIFICATION

	SVDN-350-PT	SVDN-800-PT
<b>Description</b>	Fixed Mounted Pan & Tilt System System Mid-Range Day/Night surveillance System	Fixed Mounted Pan & Tilt System Long Range Day/Night surveillance System
<b>System Content</b>	1. Day Night Camera Module 2. Precision Pan & Tilt Module 3. Electronic Receiver Module Power Supply Module	
<b>Camera Module</b>		
<b>Detector</b>	High Sensitivity CCD	
<b>Resolution</b>	768 x 494	
<b>Detector Sensitivity</b>	0.1lux color @F1.2, 0.0002lux(sen-up,512x)	
<b>SNR</b>	52dB	
<b>Frame Rate</b>	25fps	
<b>Video Output</b>	PAL, Composite Video	
<b>Focal Length</b>	11.5mm to 345mm	11.5mm to 900mm
<b>Zoom</b>	Motorised	
<b>Focus</b>	Motorised	
<b>Communication</b>	Serial, RS485	
<b>Enclosure</b>	Aluminium, IP67	
<b>Weight</b>	9kg	16kg
<b>Precision Pan &amp; Tilt Module</b>		
<b>Position Resolution</b>	0.01 deg	
<b>Repeatability</b>	0.01 deg	
<b>Max Speed</b>	Up to 60 deg/sec	Up to 50 deg/sec
<b>Pan Range</b>	360deg continuous	
<b>Tilt Range</b>	-30deg / +90deg	
<b>Payload</b>	Up to 10kg	Up to 30kg
<b>Weight</b>	10kg	15Kg
<b>Environmental</b>	IP67	
<b>Electronic Receiver Module</b>		
<b>Protocol</b>	PELCO-D, PRO-SE, PRO-IP	
<b>Communication</b>	RS485, IP/TCP	
<b>Remote control</b>	ON/OFF/Reset	
<b>Power Module</b>		
<b>Input</b>	230Vac	
<b>Power</b>	120W	
<b>Remote Reset</b>	Yes	
<b>Protection</b>	Voltage Surge, Over Current	