

Accuracy  
Integrity  
Excellence



# CATALOGUE 2020



AN ISO 9001:2015 COMPANY



CCTV CAMERAS | RECORDERS | POE SWITCHES

# WHO WE ARE

Sniper Soft Solutions is one of the leading technology driven company from past ten years. At Sniper Soft Solutions we make CCTV cameras in our own brand "SNIPER" by using the quality proven best in class image sensors and chipsets.

Sniper Soft Solutions holds its expertise in the field of electronics and does required R&D on the image sensors, chipsets used in CCTV Cameras before adapting them in the product. All the products manufactured are made to undergo through testing from the Quality control team before the product is packed and dispatched. It has strategies built in to handle after sales support with adequate technical team with through knowledge of the product to offer the best possible support.

Sniper Soft Solutions has its business spread across INDIA with many business owners as sales partners working as resellers for "SNIPER" with the feeling of oneness of "SNIPER" family.

## VISION

"Changing dynamics in our society regarding the security of the mankind made us to adapt manufacturing of CCTV cameras into our business Verticals. Our vision at SNIPER is to make best in class security equipments according to the industry standard. We aim ourselves to be in the top of the list among other competitors by offering robust and reliable solutions in the best possible professional approach."



[WWW.SNIPERCCTV.COM](http://WWW.SNIPERCCTV.COM)




**SNIPER E2000**

### Specifications:

- 1/2.7 CMOS Image Sensor
- 4in1 2.4 MP True High Definition Video resolution
- 3.6mm HD Lens
- 18 SMD(Smart IR LED) -15-20Meters
- Video Output: AHD/TVI/CVI/CVBS
- Power 12V DC
- OSD Optional
- Strong ABS Dome Body

### Specifications:

- 1/2.7 CMOS Image Sensor
- 4in1 2.4 MP True High Definition Video resolution
- 3.6mm HD Lens
- 18 SMD(Smart IR LED) -15-20Meters
- Video Output: AHD/TVI/CVI/CVBS
- Power 12V DC
- OSD Optional
- Strong ABS Dome Body

**SNIPER E2001**

**SNIPER E2002**


### Specifications:

- 1/2.7 CMOS Image Sensor
- 4in1 2.4 MP True High Definition Video resolution
- 3.6mm HD Lens
- 18 SMD(Smart IR LED) -15-20Meters
- Video Output: AHD/TVI/CVI/CVBS
- Power 12V DC
- OSD Optional
- Bullet - Metal Housing





**SNIPER P3000**

Specifications:

- 1/3" CMOS Image Sensor
- 4in1 5.0 MP True High Definition Video resolution
- 3.6mm HD Lens
- 18 SMD(Smart IR LED) -15-20Meters
- Video Output: AHD/TVI/CVI/CVBS
- 2560(H)x1440(V) Effective Pixels
- OSD Optional
- Strong ABS Dome Body
- Power 12V DC

**SNIPER P3001**



Specifications:

- 1/3" CMOS Image Sensor
- 4in1 5.0 MP True High Definition Video resolution
- 3.6mm HD Lens
- 36 Smart IR LED - 25-30Meters
- Video Output: AHD/TVI/CVI/CVBS
- 2560(H)x1440(V) Effective Pixels
- OSD Optional
- Strong ABS Dome Body
- Power 12V DC

**SNIPER E2002-P**



Specifications:

- 1/3" CMOS Image Sensor
- 4in1 5.0 MP True High Definition Video resolution
- 3.6mm HD Lens
- 18 SMD(Smart IR LED) -15-20Meters
- Video Output: AHD/TVI/CVI/CVBS
- 2560(H)x1440(V) Effective Pixels
- OSD Optional
- Bullet - Metal Housing
- Power 12V DC







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**SNIPER 2500N**

### Specifications:

- 1/2.9" CMOS Image Sensor
- 3.0 MP True High Definition Video resolution
- 3.6mm HD Lens
- 18 SMD(Smart IR LED) -15-20Meters
- VIDEO PROTOCOL: ONVIF
- 2304(H)x1296(V) Effective Pixels
- POE Optional
- Strong ABS Dome Body
- Power 12V DC
- Encoding: H265/H264
- Support D-WDR,BLC,Auto-white balance

**SNIPER 5000N**

### Specifications:

- 1/2.9" CMOS Image Sensor
- 3.0 MP True High Definition Video resolution
- 6mm HD Lens
- Array IR LED - 40-50Meters
- Video Protocol: ONVIF
- 2304(H)x1296(V) Effective Pixels
- POE Optional
- IP66 Bullet Housing
- Power 12V DC
- Encoding: H265/H264
- Support D-WDR,BLC,Auto-white balance



**SNIPER 2003N**



### Specifications:

- 1/2.9" CMOS Image Sensor
- 3.0 MP True High Definition Video resolution
- Support D-WDR,BLC,Auto-white balance
- 36 SMD(Smart IR LED) -25-30Meters
- Video Protocol: ONVIF
- 2304(H)x1296(V) Effective Pixels
- POE Optional
- IP66 Metal Housing
- Power 12V DC
- 6mm HD Lens
- Encoding: H265/H264





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**SNIPER 2600N**

Specifications:

- 1/2.8" CMOS Image Sensor
- 5.0 MP True High Definition Video resolution
- 3.6mm HD Lens
- Array IR -25-30Meters
- VIDEO PROTOCOL: ONVIF
- 2592(H)\*1944(V) Effective Pixels
- POE Optional
- Strong ABS Dome Body
- Power 12V DC
- Encoding: H265/H264
- Support D-WDR,BLC,Auto-white balance

**SNIPER 5000N-P**

Specifications:

- 1/2.8" CMOS Image Sensor
- 5.0 MP True High Definition Video resolution
- 6mm HD Lens
- Array IR LED - 40-50Meters
- Video Protocol: ONVIF
- 2592(H)x1944(V) Effective Pixels
- POE Optional
- IP66 Bullet Housing
- Power 12V DC
- Encoding: H265/H264
- Support D-WDR,BLC,Auto-white balance



**SNIPER 2003N-P**



Specifications:

- 1/2.8" CMOS Image Sensor
- 5.0 MP True High Definition Video resolution
- Support D-WDR,BLC,Auto-white balance
- 36 SMD(Smart IR LED) -25-30Meters
- Video Protocol: ONVIF
- 2592(H)x1944(V) Effective Pixels
- POE Optional
- IP66 Metal Housing
- Power 12V DC
- 3.6mm HD Lens
- Encoding: H265/H264







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**SNIPER N36PM2**

### Specifications:

- 1/2.9" CMOS Image Sensor
- 2.0 MP True High Definition Video resolution
- 36X OPTICAL ZOOMING CAPACITY
- Smart IR with 100-120 Meter IR Distance
- VIDEO PROTOCOL: ONVIF
- 1920(H)x1080(V) Effective Pixels
- Network Interface: 1\*RJ45 10M/100M Ethernet
- Support D-WDR,BLC,Auto-white balance
- Power 12V DC
- Encoding: H265/H264
- IP66 Housing

### Specifications:

- 1/2.9" CMOS Image Sensor
- 2.0 MP True High Definition Video resolution
- 36X OPTICAL ZOOMING CAPACITY
- Smart IR with 100-120 Meter IR Distance
- Video Protocol: ONVIF
- 1920(H)x1080(V) Effective Pixels
- Network Interface: 1\*RJ45 10M/100M Ethernet
- IP66 Housing
- Power 12V DC
- Encoding: H265/H264
- Support D-WDR,BLC,Auto-white balance

**SNIPER N36PM5**



### Specifications:

- 1/2.9" CMOS Image Sensor
- 5.0 MP True High Definition Video resolution
- Support D-WDR,BLC,Auto-white balance
- 36X OPTICAL ZOOMING CAPACITY
- Network Interface: 1\*RJ45 10M/100M Ethernet
- 2592(H)x1920(V) Effective Pixels
- Video Protocol: ONVIF
- IP66 Housing
- Power 12V DC
- 3.6mm HD Lens
- Encoding: H265/H264

**SNIPER N36PB2**





SNIPER SOFT SOLUTIONS  
#2653,3rd Floor,SKANDA SAI,15th Main Road  
2nd Cross,Sahakar Nagar  
Bengaluru-560092

Tel +80 26422996 / 9972161281

[sales@snipercctv.com](mailto:sales@snipercctv.com)

[www.snipercctv.com](http://www.snipercctv.com)

