

# SONY

## SNC-VM772R

Network Mini Dome 4K Camera

4K Outdoor IR (IP66) Ruggedized Camera  
with Large-sized Exmor R™ CMOS Sensor

### Product Highlights

- EXMOR R back illuminated sensor for great sensitivity of 0.1 lux in color
- 4K H.264 with region of interest coding for bandwidth and storage efficiencies
- 20MP Evidence shot for greater detail
- 2.9X optical zoom lens from 70.7 degrees to 27.5 degrees
- Optical image stabilization for full resolution capture

### NEW FEATURES

- 4K (3,840 x 2,160) resolution at a minimum illumination of 0.1 lx thanks to the Exmor R, 20 megapixel (5,472 x 3,648) large-sized 1.0-type back-illuminated CMOS sensor, high-speed image processing engine, and 2.9x motorized high-quality zoom lens
- Intelligent scene capture to automatically select the best picture settings that are predefined based on lighting conditions and typical scenes such as backlight, spotlight, night scene, and low light, etc.
- Preset and custom scene profiles allow picture parameter changes by schedule or event
- Intelligent cropping (Region of Interest) to simultaneously observe up to four specific areas of interest in any captured images with a 4K-native resolution, while over-viewing the entire image at Full HD resolution
- Capable of dynamically tracking up to 4 objects detected using advanced motion detection
- Intelligent coding to keep up to 8 specific areas of interest in the scene clear and crisp with less compression
- Built-in SD card slot and Evidence shot for high-quality still-image recording at 20 megapixel (5,472 x 3,648) resolution
- Optical image stabilizer to help reduce image blur, maintains full resolution image capture
- Remote monitoring and video archive via myfacility and Video Vault (both proprietary software exclusively available from iFacility)



### OTHER KEY FEATURES

- Adaptive IR
- IK10-rated impact-resistant feature
- IP66-rated water-resistant feature
- SD card slot for edge storage. Supports SD card notification function to send alerts when SD card is failing or defective
- View-DR – 90 dB wide dynamic range
- True D/N (Day/Night)
- Supports VBR (variable bit rate) with cap or CBR selectable
- Powered by either PoE/PoE+ system, AC 24 V ±20% or DC 12 V ±10%
- DEPA™ Advanced intelligent video analytics
- Defog image processing
- Highlight compensation
- ONVIF™ (Open Network Video Interface Forum) Profile S



**IPELA**

**Exmor R**  
CMOS Sensor

**View-DR**

**DEPA**  
Advanced

**ONVIFS**

HD and 4K CCTV Installations, Service & Maintenance from the nationwide security partner: iFacility