



SONITROL®
VERIFIED ELECTRONIC SECURITY



PRODUCT SUMMARY | Camera Series | **SN-3P4-MB-I**

3 Megapixel IP Camera Outdoor Bullet

This 3 megapixel outdoor-rated IP camera from Sonitrol was engineered to provide high-definition video in changing or challenging lighting conditions. With its active IR sensors and infrared cut filter, this camera excels in low-light situations. The camera provides dual-streaming high-definition video at a full 2048 x 1536 pixels for video surveillance applications requiring superior clarity and image detail.

The SN-3P4-MB-I is packed with all the features you might need for nearly any application including low-light day/night functionality; compatibility with a wide variety of standardized network protocols.

This aesthetically-pleasing mini-bullet camera allows unobtrusive and easy installation in a wide variety of areas. In addition, this camera is designed to continue functioning at top performance at temperatures as low as -30°C (-22°F) and as high as 60°C (140°F) allowing a wide range of applications. Comes standard with a 4mm lens providing support for most applications. The progressive scan image sensor delivers excellent image quality in challenging and ever-changing lighting conditions.

Dual-streaming compression permits recording at the highest quality while allowing fast live viewing from anywhere in the world regardless of available bandwidth. In addition, with full support for both variable bit rate and variable frame rate, the quality of each stream can be matched to available bandwidth for the most effective video quality possible.

When coupled with the VIGIL Series of digital video recorders and Video Management System (VMS) software from 3xLOGIC, superior point-to-point hardware compression and decompression allows for maximum performance of streamed live video providing better video quality, more concurrent streams and a lower overall hit to CPU performance.



Key Features and Benefits

Lens	4mm Fixed
Resolution (Megapixels)	3
2048 x 1536 Resolution	✓
IP66 Weather-Resistant	✓
Infrared (Low-Lighting/No-Light)	✓
Motion Detection	✓
30 fps max frame rate	✓
H.264, MJPEG Compression	✓
70° Angle of View	✓