



TP-Link VIGI InSight S385PI Bullet IP security camera Outdoor 3840 x 2160 pixels Wall



Model: INSIGHT S385PI

Manufacturer: TP-LINK

EAN: 8885020627862

Product Code: 501478

R8,276

Cut Project Costs with 180° View and 4K (8MP) Clarity

General cameras require multiple units to cover blind spots in large spaces like hotel lobbies, playgrounds, intersections, and warehouses, raising costs. A single panoramic camera with 180° view and 4K resolution reduces installation, deployment, and maintenance costs while covering more area.

Powerful, Efficient Monitoring with Active Defense

Active Defense is a monitoring feature that uses deep learning algorithms or external alarm devices to trigger flashing lights and loud sounds in real time, deterring intruders. It also supports user-created custom voice audio.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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Red-Blue Warning Lights with Stronger Deterrence

Red-blue flashing lights are more effective than white lights and create a strong deterrent effect when paired with audio alarms.

Flexible Audio & Alarm Integration

The Audio In/Out and Alarm In/Out ports enable easy integration with external alarm or access control devices.

Instant Event Notifications

When the AI function detects an event or an external alarm device senses an event and sends a signal to the IPC, the alarm will trigger with alerts instantly sent to your phone.

Smart Video Enhancement Technology

True WDR: By analyzing and blending different exposures, True WDR ensures both bright and dark areas remain properly exposed, delivering a well-balanced and natural-looking image even in environments with high-contrast lighting.

Smart IR: Smart IR dynamically adjusts infrared lighting to prevent overexposure and glare, improve visibility at different distances, and ensure clearer footage.

3D DNR: 3D DNR is a noise reduction technology that analyzes image data across frames to selectively reduce noise while preserving important details.

White Balance: White Balance ensures that white appears neutral in an image, regardless of the lighting conditions.

Efficient H.265+ Compression Technology

H.265+ reduces the required bandwidth and storage space for videos while maintaining excellent image quality. It saves 57.5% and 15% more storage space compared to H.264 and H.265, respectively.

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