

DH-IPC-HDW3649H-AS-PV-PRO-VP
Dahua IPC-HDW3649H-AS-PV-PRO – TiOC 3 Pro 6MP Smart Dual Light Fixed-focal Eyeball Network Camera

Description

The Dahua IPC-HDW3649H-AS-PV-PRO is a high-performance network camera equipped with advanced features for enhanced security and intelligent surveillance. This TiOC 3 Pro camera offers a combination of AI-powered analytics, active deterrence, and exceptional image quality.

Key Features:

- **6MP High-Resolution Sensor:** The Dahua IPC-HDW3649H-AS-PV-PRO captures detailed and clear images even in low-light conditions.
- **Smart Dual Light Technology:** Automatically switches between white light and IR illumination for optimal visibility.
- **Active Deterrence:** Built-in siren and light alarm to deter intruders and alert personnel.
- **AI-Powered Analytics:** Utilises SMD 4.0 for accurate motion detection and target classification.
- **One-Tap Disarming:** Conveniently enable or disable event linkages using the mobile app.
- **Cybersecurity Measures:** Robust security features to protect against cyber threats.
- **Weatherproof Design:** IP67 rating for outdoor use and protection against harsh weather conditions.
- **Flexible Power Supply:** Supports both 12VDC and PoE for installation versatility.



AVAILABLE MODELS:

DH-IPC-HDW3649H-AS-PV-0280B-PRO - 2.8mm lens for a wider field of view. **DH-IPC-HDW3649H-AS-PV-0280B-PRO (BLACK)** - Black housing for discreet installation. **DH-IPC-HDW3649H-AS-PV-0360B-PRO** - 3.6mm lens for a narrower field of view, suitable for longer distances. **DH-IPC-HDW3649H-AS-PV-0280B-PRO (BLACK)** - Black housing and 3.6mm lens for discreet installation and a narrower field of view.

Product Specifications

Weight	kg
Brand	<i>Dahua Technology</i>
Form-factor	<i>Eyeball / Turret</i>
Lens	<i>2.8mm, 3.6mm</i>
Lens-type	<i>Fixed-Focal</i>
Resolution	<i>6MP</i>
Colours	<i>Black, White</i>
Series	<i>WizSense</i>
Protection-rating	<i>IP67</i>
Camera-type	<i>Network (IP)</i>
Product-range	<i>TiOC Pro</i>
Power-requirement	<i>12 VDC, PoE</i>