

# 5+5MP Outdoor Wi-Fi Dual-Lens Pan & Tilt Camera

## IPC-WPT1539DD-SW-5E2-PV



#### **Series Overview**

The Picoo Dual Series, which is under the Dahua Wireless series, consists of cameras equipped with both fixed lens and PT lens. This unique combination allows for simultaneous live monitoring of two areas, providing coverage from multiple angles. Leveraging its dual lenses, the camera performs smart detection using advanced functions like AI human and vehicle detection, effectively minimizing false alarms. Additionally, with the assistance of the PT lens, the camera has the capability to automatically track moving targets. The camera also triggers sound and light alarms upon detecting an intrusion, promptly sending notifications to the mobile client to ensure you remain up to date regardless of your location. These cameras are widely utilized in small-scale scenes such as shops and restaurants.



#### **Dual 3K**

Clear images with sharp details



#### **Dual-lens, Double Vision**

One camera, double the protection



#### **Adjustable Dual-lens Angles**

See all around with adjustable lenses



#### **Dual Channel Smart Detection**

Smart detection for both lenses to focus on what matters



#### **Al Human Detection**

Focuses on what matters and reduces false alarms



#### **Al Vehicle Detection**

Focuses on what matters and reduces false alarms



#### **Preset Patrol**

Guards the places that matter to you regularly



#### **IP66 Protection**

Withstands harsh environments



#### **Auto Tracking**

Automatic tracking of targets



#### **Sound and Light Alarm**

Provides instant alarms to deter intruders



#### **Smart Dual Light**

Captures color details for post-event review



#### **Micro SD Card**

Low-cost storage



#### **Bluetooth Pairing**

Fast pairing with Bluetooth



#### Wi-Fi 6

The perfect integration of speed and anti-interference



#### H.265

Advanced H.265 Compression Technology



### **Upgrade Your Experience with DMSS**

Dahua Mobile Security Surveillance (DMSS) is a professional remote surveillance management platform that offers remote monitoring, device migration, and sharing. When connected to the internet, the platform provides real-time alerts to improve surveillance efficiency and grant flexibility in security management.



