## **Product Showcase**

#### **PT Dome Network Cameras**



**Color**Vu

**Acu**Sense

#### DS-2DE3A400BW-DE

4 MP, 4 mm lens

- 1/1.8" CMOS sensor
- 0.0005 lux @ F1.0
- Pan: 0° to 350°; Tilt: 0° to 90°
- · Built-in mic and speaker
- White light
- Live Guard IP66



**Color**Vu

#### DS-2DE2C400SCG-E

4 MP, 2.8 or 4 mm lens

- 1/1.8" CMOS sensor
- 0.001 lux @ F1.0
- Pan: 0° to 340°: Tilt: -5° to 105°
- · Built-in mic and speaker
- White light
- IP66



#### DS-2DE3A400BW-DE/W

4 MP, 4 mm lens

- 1/1.8" CMOS sensor
- 0.0005 lux @ F1.0
- Pan: 0° to 350°; Tilt: 0° to 90° • Built-in mic and speaker
- White light
- Live Guard
- IP66 · Wi-Fi connection



#### DS-2DE2C200MW-DE

2 MP. 2.8 or 4 mm lens

- 1/2.7" CMOS sensor
- 0.01 lux @ F1.2
- Pan: 0° to 340°; Tilt: -5° to 105°
- Built-in mic and speaker • IR & white light
- IP66



**Color**Vu

**Acu**Sense

#### DS-2DE2C400MW-DE

4 MP. 2.8 or 4 mm lens

- 1/3" CMOS sensor
- Built-in mic and speaker



#### DS-2DE2C200SCG-E

2 MP, 2.8 or 4 mm lens

- 1/2.7" CMOS sensor **Color**Vu • 0.001 lux @ F1.0
- Pan: 0° to 340°; Tilt: -5° to 105°
- Built-in mic and speaker
- White light
- IP66



- 0.01 lux @ F1.2
- Pan: 0° to 340°; Tilt: -5° to 105°
- IR & white light
- IP66

## **PT Bullet Network Cameras**



#### DS-2CD1P27G0-L(UF) 2 MP, 2.8 or 4 mm lens

- 1/2.8" CMOS sensor
- **Color**Vu • 0.001 lux @ F1.0
- Pan: -100° to 100°; Tilt: -45° to 20°
- Built-in mic
- · White light
- IP66



#### 4 MP, 2.8 or 4 mm lens

• 1/3" CMOS sensor • 0.01 lux @ F2.0

- Pan: -100° to 100°; Tilt: -45° to
- Built-in mic
- IR light
- IP66



- 0.01 lux @ F2.0
- to 20°
- Built-in mic
- IR light



**Color**Vu

# DS-2CD1P23G0-I(UF)

#### 2 MP, 2.8 or 4 mm lens

DS-2CD1P47G0-L(UF)

• Pan: -100° to 100°; Tilt: -45°

4 MP, 2.8 or 4 mm lens

• 1/3" CMOS sensor

• 0.001 lux @ F1.0

to 20°

• Built-in mic

• White light • IP66

- •1/2.7" CMOS sensor
- Pan: -100° to 100°; Tilt: -45°
- IP66

















- DS-2CE70DF3T-PTS 2 MP, 2.8 or 3.6 mm lens
- Pan: 0 to 350°; Tilt: 0 to 75° **ColorVu**













# **JUST A MATTER OF A TURN**

Want to simplify installation? Want to cover more with less? Want to **change the view** with ease? With Hikvision's New PT Cameras, it's just a matter of a FURN.







#### Headquarters

No.555 Qianmo Road, Binjiang District, Hangzhou 310051, China T +86-571-8807-5998









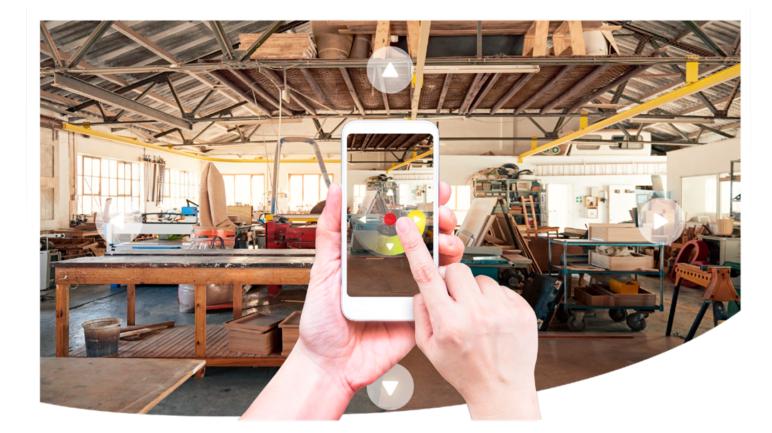




#### **HIKVISION**°

## What's PT?

Hikvision's new PT Series Cameras Pan and Tilt as users direct on their Hik-Connect mobile app, enabling remote and easy adjustment of camera viewing angles whenever they want.



# Why PT?

# Motorized Panning and Tilting Expand Coverage

Do you have blind spots that your security camera can't easily cover? With Hikvision PT cameras' vertical and horizontal rotation, you can now enjoy greatly expanded video coverage for the otherwise neglected corners. You may also zoom in on detail near and far on the Hik-Connect app.



#### **Helping to Cover More with Less**

Being able to change the camera's view freely gives you the flexibility to apply the same camera for various purposes. For example, a PT camera facing a store cashier during business hours can be rotated to face the store entrance for trespass detection when the store is closed.







#### Minimize Your Installer's Efforts

Hikvision PT cameras feature a versatile bracket that allows installers to mount the camera easily on a pole, a ceiling, or a wall. Whenever you want to tweak the camera angle, you can do it yourself on the Hik-Connect app.







## Stay Connected, Stay Informed

Your PT cameras are always within reach through the Hik-Connect app, allowing you to change camera views, check video feeds, get event notifications, communicate via two-way audio, and more.



ColorVu

