

Come identificare le caratteristiche delle telecamere Dahua dal loro codice

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)		
DH	-	IPC	HFW	8	2	3	1	E	P	-	Z

1. DH

- Brand - Dahua

2. IPC

- IPC: Network
- HAC: HDCVI

3. Camera Type

- HF: Box Camera
- HFW: IR Bullet
- HDP: Plastic Dome
- HDPW: Plastic IR Dome
- HDW: IR Eyeball
- HD: Dome
- HDB: Vandal-proof Dome
- HDBW: Vandal-proof IR Dome
- HFS: All-in-one(Box + Housing)
- HUM: Pin-hole
- E: Fisheye
- EB: Vandal-proof Fisheye
- EW: IR Fisheye
- EBW: Vandal-proof IR Fisheye
- HMW: Mobile Vandal-proof IR Camera
- MF: Multi-smart
- MDW: Mobile IR Dome
- MFW: Multi-smart IR
- HDEW: ? Explosion-proof IR Dome

4. Platform

- 1: Entry Series
- 2: Lite Series
- 3: WizSense Series
- 4: Pro Series
- 5: WizMind 5 Series
- 7/8: WizMind 7 Series/Ultra Series
- 8: WizMind Multi-Sensor Panoramic Series/WizMind Fisheye Series/WizMind Dual-Lens Series/WizMind Corner Series

5. Resolution

- 32: 32Megapixels
- 16: 16 Megapixels
- 12: 12 Megapixels
- 8: 8 Megapixels
- 6: 6 Megapixels
- 5: 5 Megapixels
- 3: 3 Megapixels
- 2: 2 Megapixels
- 1: 1.3 Megapixels
- 0: 1 Megapixel

6. Generation

- 0: Original
- 1: 1st generation
- 2: 2nd generation
- 3: 3rd generation
- 4: 4th generation
- 5: 5th generation
- 6: 6th generation
- 7: 7th generation
- 8: 8th generation
- 9: 9th generation

7. Function

- 0: Standard
- 1: WDR/Starlight
- 2: Starlight+
- 3: Polar light
- 9: Full color

8. Appearance

- B: Single IR LEDs IR Bullet
- C: IR Bullet/Mini Dome
- D: Double IR LEDs IR Bullet
- E: IR-Bullet / Dome / Single IR LEDs Plastic Eyeball
- EM: Single IR LEDs Metal Eyeball
- F: Dome / Box Camera / Four IR LEDs IR Bullet
- G: Indoor Dome
- H: VF Bullet(with junction box) / Dome(with junction box) / Eyeball
- K: IR Bullet
- M: S Metal Eyeball
- R: Metal Vandal-proof IR Dome / Metal Bullet/Metal Eyeball
- R1: R1 Plastic Dome
- S: Plastic IR Eyeball / Mini IR Bullet
- S1: S1 IR Eyeball
- T: IR Bullet / IR Eyeball
- T1: T1 IR Bullet
- TM: Metal IR Eyeball
- X: Dual-Lens Camera