

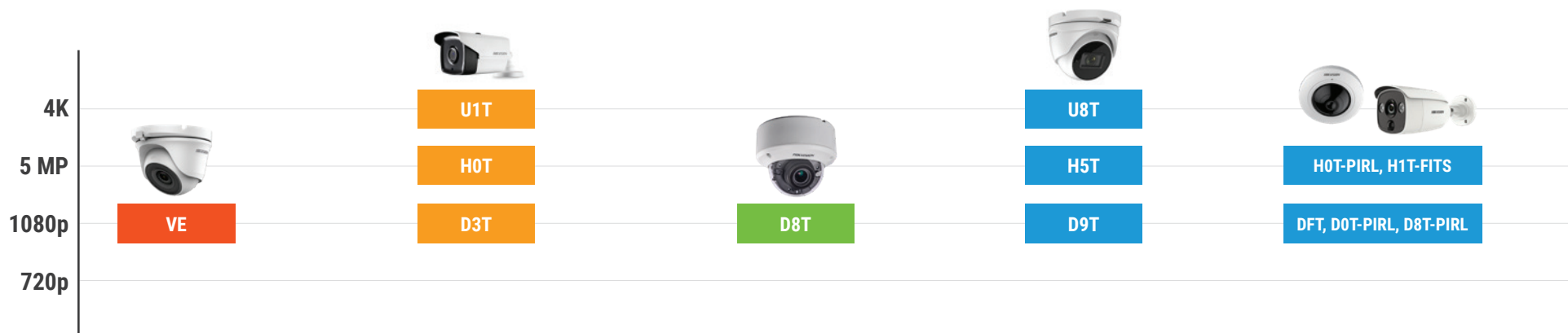
# TurboHD™ CAMERA COMPARISON CHART



Levels	Value Express	Value			Value Plus	Professional		
Series	VE	D3T	H0T	U1T	D8T	D9T	H5T	U8T
<b>Image quality</b>	DNR DWDR EXIR 2.0 0.01 Lux	DNR 3D DNR True WDR EXIR 2.0 0.005 Lux	DNR DWDR EXIR 2.0 0.01 Lux	DNR 3D DNR True WDR EXIR 2.0 0.003 Lux	DNR 3D DNR True WDR EXIR 2.0 0.005 Lux	DNR 3D DNR True WDR EXIR 2.0 0.005 Lux	DNR DWDR EXIR 2.0 0.008 Lux	DNR 3D DNR True WDR EXIR 2.0 0.003 Lux
<b>Resolution</b>	1080p	1080p	5Mega	4K	1080p	1080p	5Mega	4K
<b>4 in 1</b>	✓	✓	✓	✓	---	---	---	---
<b>Dual Output (TVI/CVBS)</b>	---	---	---	---	---	✓	---	✓
<b>Motorized Lens</b>	---	✓	✓	✓	✓	✓	✓	✓
<b>Auto Focus</b>	---	✓	---	✓	✓	✓	---	✓
<b>Defog</b>	---	---	---	---	---	✓	---	✓

# TurboHD™ CAMERA COMPARISON CHART

Levels	Specialty				
Series	D0T-PIR	D8T-PIR	H0T-PIR	DFT	H1T-FITS
Image quality	DNR EXIR 2.0 0.01 Lux	3D DNR True WDR EXIR 2.0 0.005 Lux	DNR EXIR 2.0 0.01 Lux	DNR 3D DNR True WDR 0.0005 Lux	Panorama Fisheye PTZ 0.01 Lux
Resolution	1080p	1080p	5Mega	1080p	5Mega
4 in 1	---	---	---	✓	---
Day/Night	True	True	True	24/7 Color	True
PIR Detection	✓	✓	✓	---	---
IR Range max (meters)	20	20	20	---	---
White Supplemental Light	✓	✓	✓	✓	---
PIR	✓	✓	✓	---	---



**VALUE EXPRESS**

- Entry-level budget cameras
- 2 MP models
- Fixed and varifocal lenses and PTZs
- New numbering scheme
- Matching 4, 8, and 16 channel DVRs

**VALUE**

- A step up without stretching the budget
- Models include domes, turrets and bullets
- Multiple resolutions available
- Multiple lens sizes including varifocal
- Latest EXIR 2.0 IR technology

**VALUE PLUS**

- Best selling series
- Models include domes, turrets and bullets
- 2 MP resolution cameras
- Multiple lens sizes including varifocal
- Latest EXIR 2.0 IR technology
- Black housing models available

**PROFESSIONAL**

- High performance, fully-loaded project cameras
- Models include domes, turrets and bullets
- Multiple resolutions available
- Multiple lens sizes including varifocal
- 120dB WDR and PoC models available

**SPECIALTY**

- High-security, application specific cameras
- Models with PIR detection and soft white light
- Multi-view, fisheye model
- Multiple lens sizes including varifocal
- Excellent low-light color imaging