



Here is part Numbers dissected:

#1 This defines Device Type:

- NC = Network Camera
- AC = Analog/TVI Camera
- NR = Network Recorder
- AR = Analog/TVI Recorder
- HR = Hybrid Recorder
- NP = Network PTZ
- AP = Analog/TVI PTZ

#2 This defines the Series:

- 30 = Base Series
- 31 = New Series
- 33 = Newest Series
- 51 = Smart Series
- A = Covert / Fisheye

#3 This Defines Resolution

- 1 = 1MP
- 2 = 2MP (1080P)
- 3 = 3MP
- 4 = 4MP (2K)
- 5 = 5MP
- 6 = 6MP
- 8 = 8MP (4K/2160P)
- C = 12MP
- #D = Dual Voltage

#4 This Defines actual part

- TD = Three Axis Mini Dome
- MB = Mini Bullet
- XD = EXIR Dome
- XB = EXIR Bullet
- WD = Wedge Dome
- VD = Vari-Focal Dome
- CU = Cube
- IB/BX = Indoor Box
- VB = Vari-Focal Bullet
- OD= Outdoor Dome
- FD= EXIR Dome
- FB = EXIR Bullet
- ID = Indoor Dome
- MD = Mini Dome
- PTZ = IR/Infrared – OD/Outdoor Dome(No IR)

Suffix:

- A = Audio / Alarm (Most have Audio input jack, exception WDA has built in Mic)
- C = Wifi
- # = With TVI, represents IR Distance, i.e. FD8 farther IR Range than FD4 or FD.
- Z = Motorized

#5 Specifies Lens of Fixed Lens:

- /2.8 = 2.8mm
 - /4 = 4mm
 - /6 = 6mm
 - /8 = 8mm
 - /12 = 12mm
 - /16 = 16mm
- (In some cases – camera might be 2.8mm or 4mm by default if not specified – be sure to check spec sheets or contact Sales Rep)*