



## Network HD Camera

	①		②		③	④		⑤		⑥		⑦		⑧
	IPC	-	B	0	1	0		(X)	-	V/Z		(D)	/	XX
IP Camera			Basic form B: Bullet D: Dome T: Turret C: Cube	Sub form: 0/1/2/3... 相同外观类 型的细分, 比如半球1 为D1, 半球 2为D2	Resolution 0- 1MP 1- 1.3MP 2- 2MP 3- 3MP 4-4MP 5-5MP	Reserved 用于相同外观、相同分辨率产品的层次/ 升级区分		default: H.264+/H.26 4 H: H.265+/H.26 5		Default: Fixed lens /V: Vari-focal lens /Z: Motorized VF lens (all ip products support IR function)		Default: POE model D: 12VDC only		Extension info /W: Wi-Fi
Example	IPC-B100		1MP IR Bullet Camera											
	IPC-D120H-VD		2MP VF IR H.265+ Dome Camera (12VDC only)											
	IPC-T620-V/W		2MP VF IR Turrent Camera (Wi-Fi supported)											

# HiLook Naming Rules – Analog Cameras

## Analog HD Camera

	①		②		③	④		⑤		⑥	
	THC	-	B	1	1	0		P	-	/	XX
Turbo HD Camera			Form Factor B: Bullet D: Dome T: Turret	Sub form: 0/1/2/3... 相同外观类 型的细分, 比如半球1 为D1, 半球 2为D2	Resolution 1: 1MP 2: 2MP 3: 3MP 5: 5MP ...	Reserved 用于相同外观、相同分辨率产品的升级变 动		Extension info P: Plastic M: Metall			Extension info
Example	THC-B110-P		1MP Indoor IR Bullet Camera								
	THC-T120		2MP Outdoor IR Turret Camera								

# HiLook Naming Rules – PTZ

## PTZ HD Camera

	①		②	③	④	⑤		⑥		⑦	⑧	⑨	⑩	(11)
	PTZ	-	N	2	2	04		I	-	A/D	E	(3)	XX	(X)
PTZ Camera			N:Network PTZ T:Turbo HD PTZ	Sub form: 2/3/4/5...不 同的外观尺 寸。 2: 2.5" 3: 3" 4: 4" 5: 5"	resolution 1- 1/1.3MP 2- 2MP 3- 3MP	Zoom times: 04: 4X; 15: 15X; 20: 20X; ...		Default: non- IR I: support IR		A: AC24V; D: DC12V;	E: support POE model	Default: Outdoor 3:Indoor	Extension info /W: Wi-Fi	Reserved 用于相同外 观、相同分 辨率产品的 升级区分
Example	PTZ-N2204I-		2.5" 2MP 4x IR PTZ indoor network Camera											
	PTZ-N3204-DE		3" 2MP 4x non-IR PTZ network Camera (IP66)											
	PTZ-T4215-D3		4" 2MP 15x non-IR indoor PTZ TVI Camera											



## PanoVu Camera

	①		②	③	④	⑤	⑥	⑦	⑧		⑨	⑩	⑪	⑫	⑬
	PTZ	-	P	3	3	2	(Z)	(T)	(I)	-	A/D	E	(3)	XX	(X)
	PTZ Camera		P:PanoVu	Sub form: 2/3/4/5...different size housing 2: 2.5" 3: 3" 4: 4" 5: 5"	Lens: 1-1x lens 2-2x lens 3-3x lens	resolution: 1- 1/1.3MP 2- 2MP 3- 3MP	Default: Non-PTZ, Z:With PTZ	Default:Network PanoVu T:TVI PanoVu	Default: non-IR I: support IR		A: AC24V; D: DC12V;	E: support POE model	Default: Outdoor 3:Indoor	Extension info /W: Wi-Fi	Different generation and platform.
Example	PTZ-P332ZI-DE3		3" 2MP 3x lens IR Indoor PanoVu with PTZ												

# HiLook Naming Rules – NVR

## NVR

	①		②	③	④	⑤		⑥		⑦	⑧
	NVR	-	1	0 4	(M)	(H)	-	A	/	4P	/XX
	NVR Products		1/2/4,, Max HDD number	Channel Number 04: 4-ch 08: 8-ch 16: 16-ch	Default: Plastic case M: Metal case	Default: H:264 codec H: H.265 codec		Platform Revision A,B,....		Default: without POE 4P: 4 POE interface 8P: 8 POE interface	Extension info /W: Wi-Fi
Example	NVR-104-A			1HDD 4-ch NVR							
	NVR-108-A/8P			1HDD 8-ch NVR (8 PoE)							
	NVR-208M-A/8P			2HDD 8-ch NVR (8 PoE, Metal)							

# HiLook Naming Rules – DVR

## DVR

	①		②	③	④	⑤		⑥	⑦
	DVR	-	1	0	4	G	-	F	1
	Hikvision Turbo HD DVR		1: Mini Chasis(Plastic) 2: 1U Chasis(Metal)	Channel Number 04: 4-ch 08: 8-ch 16: 16-ch	Max Encoding Resolution G: HD1080p Lite; Q: 3MP; U: 5MP; T: 8MP;			Platform Revision F,K,....	HDD Number 1: 1 x HDD; 2: 2 x HDD;
Example	DVR-104G-F1			4-ch HD1080P Lite Mini DVR					
	DVR-216U-F2			16-ch 5MP 1U DVR					