

Q: GeoVision supported PTZ models and manufacturers?

A:

Below the list is currently Geovision supported PTZ cameras:

	PTZ Manufacturer	GV-System PTZ Option	Note
1.	PTZ in I/O	PTZ in I/O	
2.	Canon VC-C3	VCC3	
3.	Canon VC-C4	VCC4	
4.	Pelco/P-version Protocol	Pelco Dome	
5.	Pelco/D-version Protocol	Pelco Dome	
6.	Ademco (Juptier)	Ademco (Juptier)	
7.	LiLin PIH-7000 (17X)	Lilin (PIH)	
8.	LiLin PIH-7600 (22X)	Lilin (PIH)	
9.	LiLin PIH-7600PL	Lilin (PIH)	
10.	LiLin PIH-7625 (25X)	Lilin (PIH)	
11.	DiGi Dome (DOH-240)	DongYang Dome (DOH-240) / D-Max Dome	
12.	DynaColor D-7720	DynaColor (D-7720/D7722) / DynaColor Dome	
13.	DynaColor D-7722	DynaColor Dome	
14.	Sony EVI-D100	Sony (EVI-D100)	
15.	Sony EVI-D100T	Sony (EVI-D100)	
16.	Panasonic WV-CS850	Panasonic (WV-CS850)	
17.	Panasonic WV-CS854	Panasonic (WV-CS850)	
18.	Mintron (54G2AHN/P)	Mintron (54G2AHN/P)	
19.	Kalatel Cyber Dome with KTD-312	Kalatel Cyber Dome	
20.	Samsung (SPD-1600)	Samsung (SPD-1600)	
21.	Sensormatic (Ultra IV)	Sensormatic (Ultra IV)	
22.	Samsung (SCC-641)	Samsung (SCC-641/643)	
23.	Samsung (SCC-643)	Samsung (SCC-641/643)	
24.	Hi-Sharp (HS-CC600)	Pelco Dome	Pelco-P protocol, Baud Rate 9600
25.	Elitar (EL-PT830)	Pelco Dome	Pelco-D protocol, Baud Rate 2400
26.	JEC (ETXK8000)	Pelco Dome / JEC Dome	Pelco-P protocol, Baud Rate 4800 not supported: AUX, Frame Scan and Random Scan
27.	MZC (IR6018DN)	Pelco Dome	Pelco-P and Pelco-D protocol not supported: Home, Focus In, Focus Out, Aux, Auto(Auto Scan, Frame Scan,

			Random Scan) and PTZ Speed
28.	YOKO (YK-2E00)	Pelco Dome	Pelco-P and Pelco-D protocol not supported: Aux, Frame Scan, Random Scan
29.	Bosch (TC700/8560)	Bosch (TC700/8560)	
30.	CBC GANZ (ZC-S120 Series)	CBC GANZ (ZC-S120 Series)	
31.	Chiper (V9KRV)	Chiper (V9KRV)	
32.	Direct Perception (PTU-D46)	Direct Perception (PTU Series)	
33.	D-Max version Protocol	D-Max Dome	
34.	DynaColor version Protocol	DynaColor Dome	
35.	ELBEX (Matrix/1000)	ELBEX (Matrix/1000)	
36.	GKB (SPD-22I)	GKB (SPD-22I)	
37.	JEC version Protocol	JEC Dome	
38.	JVC (TK-S576B/S655)	JVC (TK-S576B/S655)	
39.	Kenko (DMP23-H1)	Kenko (DMP23-H1)	
40.	Kampro Technology (K-ZC23)	Kampro Technology (K-ZC23)	
41.	MESSOA (SDS600 Series)	MESSOA (SDS600 Series)	
42.	Minking version Protocol	Minking Dome	
43.	Pelco (Spectra III)	Pelco (Spectra III)	
44.	SAE (DR-E588)	SAE (DR-E588)	
45.	TOA (CC551)	TOA (CC551)	
46.	YAAN version Protocol	YAAN Dome	
47.	Kampro 230X CCD Zoom camera (GE security)	Pelco Dome	Pelco-P and Pelco-D protocol not supported: Pan, Tilt, Auto(Auto Scan, Frame Scan, Random Scan) and PTZ Speed
48.	HiSharp HS-CC610A	Pelco P	No function--Frame/Random Scan U,D,L,R,H----OK Zoom In/Out----Ok Preset Go/Set----OK Auto Scan----OK
49.	Videotrec (SSI) (VPTZ-500 / 1000)	Pelco-P/D	Note: Pelco-D: not support four patterns, only one pattern

Note: This list is limited for the original models from the company mentioned above. Any third-party camera models may or may not work properly with GV-System even claiming of the same protocol compatibility. GeoVision takes no responsibility of such incompatibility.