ADT

Device Name	Tested Firmware	Video Format	Video Ch	Max Resolution	Audio	I/O Ch	PTZ	On-Edge Motion	UPnP	Multi Stream Support	Remarks
ADT-VSDVZ3MP-VF3010IRO	V0.99_STD-1	H.264 M-JPEG	1	2048x1536	1-way	1/1	Yes	Yes	Yes	Yes	
Note:	1.Audio codec is wrong under AMR. 2.Camere may not connect under highest resolution, highest bitrate and lower framerate.										
ADT-VSDVS-4C	V1.05[BETA]_STD-1	H264 MJPEG	4	704x576	1-way	4/4	Yes	Yes	Yes	Yes	
Note:	1.Talk can't be use after setup audio codec. 2.Tilt up and down can't be use. 3.Name of preset point only support a-z A-Z @-_!										
ADT-VSDVZ5MP-VF3090IRI	V1.00B_STD-1	H264 MJPEG	1	2560x1920	1-way	1/1	Yes	Yes	Yes	Yes	
Note:	Camera FW issue: 1.Audio codec is wrong under AMR. 2.Camera may not connect under highest resolution, highest bitrate and lower framerate. 3.Tilt up and down can't be use										
ADT-VSDVZ5MP-VF3090IRO	Refer to ADT-VSDVZ5MP-VF3090IRI (FW V1.00B_STD-1)	H264 MJPEG	1	2560x1920	1-way	1/1	Yes	Yes	Yes	Yes	Supported by design