Champ



- : not avaliable on camera

*1: not avaliable on software

Yes*: multi stream setting support

For PTZ:

Yes*: Joystick support to control PTZ speed in Crystal

Device Name	Tested Firmware	Video Format	Video Ch	Max Resolution	Audio	I/O Ch	PTZ	On-Edge Motion	UPnP	Multi Stream Support	Remarks	
BL3102	02_C021	H.264 MJPEG	1	1920×1080	-	-	-	Yes	Yes	Yes*		
Note:	 Framerate range is not synchronize with web. (Camera Firmware issue) Camera is unable to achieve maximum FPS. (Camera performance limitation) 											
DM3102	02_C021	H.264 MJPEG	1	1920x1080	-	-	-	Yes	Yes	Yes*		
Note:		Framerate range is not synchronize with web. (Camera Firmware issue) Camera is unable to achieve maximum FPS. (Camera performance limitation)										
BL5302	02_C021	H.264 MJPEG	1	1920x1080	1-way	2/2	Yes	Yes	Yes	Yes*		
Note:	Camera witMove can't	 Audio has noise with AMR. (Camera Firmware issue) Camera with highest resolution is unable to achieve maximum FPS. (Camera performance limitation) Move can't not move to center. (Camera Firmware issue) Speed range is not synchronize with web. (Camera Firmware issue) 										
DM5302	02_C021	H.264 MJPEG	1	1920x1080	1-way	2/2	Yes	Yes	Yes	Yes*		
Note:	2. Camera wit	Audio has noise with AMR. (Camera Firmware issue) Camera with highest resolution is unable to achieve maximum FPS. (Camera performance limitation) 3.PTZ only support zoom & focus.										
BL7302	01_C010	H.264 H.265 MJPEG	1	1920×1080	1-way	2/2	Yes	Yes	Yes	Yes*		
Note:	Audio has noise with AMR. (Camera Firmware issue) Camera is unable to achieve maximum FPS. (Camera performance limitation) Move can't not move to center. (Camera Firmware issue)											
DM7302	01_C010	H.264 H.265 MJPEG	1	1920×1080	1-way	2/2	Yes	Yes	Yes	Yes*		
Note:		Audio has noise. (Camera Firmware issue) G.726 does not supported. (NUUO server limitation)										
BL5103	Refer to Navio B6320(01_C0 06)	H.264 H.265 MJPEG	1	2048×1520	-	-	-	Yes	Yes	Yes*		
DM5103	Refer to Navio B6320(01_C0 06)	H.264 H.265 MJPEG	1	2048x1520	-	-	-	Yes	Yes	Yes*	Supported by design	