HDC-712 Command List

Command Set	Command	Command Packet	Comments
Pan-tiltDrive	up 3)	8x 01 06 01 VV WW 03 01 FF	VV: Pan speed 0x01 (low speed) to 0x18 (high speed) WW: Tilt Speed 0x01 (low speed) to 0x18 (high speed) VV: 0x01 To 0x18 WW: 0x01 To 0x18 YYYY: Pan Position 0000 to 0AD4 & F52C to FFFF (center 0000) ZZZZ: Tilt Position 0000 to 05C1 & FE1B to FFFF(center 0000) .
	down 3)	8x 01 06 01 VV WW 03 02 FF	
	left 3)	8x 01 06 01 VV WW 01 03 FF	
	right 3)	8x 01 06 01 VV WW 02 03 FF	
	upLeft 3)	8x 01 06 01 VV WW 01 01 FF	
	upRight 3)	8x 01 06 01 VV WW 02 01 FF	
	downLeft 3)	8x 01 06 01 VV WW 01 02 FF	
	DownRight 3)	8x 01 06 01 VV WW 02 02 FF	
	Stop 3)	8x 01 06 01 VV WW 03 03 FF	
	AbsolutePosition	8x 01 06 02 VV WW 0Y 0Y 0Y 0Y 0Z 0Z 0Z 0Z FF	
	RelativePosition	8x 01 06 03 VV WW 0Y 0Y 0Y 0Y 0Z 0Z 0Z 0Z FF	
	Home	8x 01 06 04 FF	
	Reset	8x 01 06 05 FF	
CAM_ZOOM	Stop	8x 01 04 07 00 FF	Zoom Position: 0~0x4000
	Tele (Standard)	8x 01 04 07 02 FF	
	Wide (Standard)	8x 01 04 07 03 FF	
	Tele Step	8x 01 04 07 04 FF	

	Wide Step	8x 01 04 07 05 FF	
	Tele (Variable)	8x 01 04 07 2p FF	p=0 (Low) to 7 (High)
	Wide (Variable)	8x 01 04 07 3p FF	
	Direct	8x 01 04 47 0p 0q 0r 0s FF	pqrs: Zoom Position(0x0000~0x4000) , Optical Zoom Tele max position: 0x4000
	Direct(Speed Variable)	8x 01 04 47 0p 0q 0r 0s 0t FF	pqrs: Zoom Position(0x0000~0x4000), Optical Zoom Tele max position: 0x4000, t:0~7(0 :Low, 7:High