Name	ASCII	HEX	Method	Port	IP
Preset Recall Speed 10	\81\01\06\01\10\ff	81 01 06 01 10 ff	TCP	5678	
Pan_TiltDrive UpRight	\81\01\06\01\10\10\02\01\ff	81 01 06 01 10 10 02 01 ff	TCP	5678	
Pan_TiltDrive UpLeft	\81\01\06\01\10\10\01\01\ff	81 01 06 01 10 10 01 01 ff	TCP	5678	
Pan_TiltDrive Up	\81\01\06\01\10\10\03\01\ff	81 01 06 01 10 10 03 01 ff	TCP	5678	
Pan_TiltDrive Stop	\81\01\06\01\10\10\03\03\ff	81 01 06 01 10 10 03 03 ff	TCP	5678	
Pan_TiltDrive Right	\81\01\06\01\10\10\02\03\ff	81 01 06 01 10 10 02 03 ff	TCP	5678	
Pan_TiltDrive Reset	\81\01\06\05\ff	81 01 06 05 ff	TCP	5678	
Pan_TiltDrive Relative Position	\81\01\06\03\10\10\00\t\t\00\00\05\01\00\ff	81 01 06 03 10 10 00 09 09 00 00 05 01 00 ff	TCP	5678	
Pan_TiltDrive Left	\81\01\06\01\10\10\01\03\ff	81 01 06 01 10 10 01 03 ff	TCP	5678	
Pan_TiltDrive Home	\81\01\06\04\ff	81 01 06 04 ff	TCP	5678	
Pan_TiltDrive DownRight	\81\01\06\01\10\10\02\02\ff	81 01 06 01 10 10 02 02 ff	TCP	5678	
Pan_TiltDrive DownLeft	\81\01\06\01\10\10\01\02\ff	81 01 06 01 10 10 01 02 ff	TCP	5678	
Pan_TiltDrive Down	\81\01\06\01\10\10\03\02\ff	81 01 06 01 10 10 03 02 ff	TCP	5678	
Pan_TiltDrive Absolute Position	\81\01\06\02\10\10\0f\06\07\00\0f\n\0f\00\ff	81 01 06 02 10 10 0f 06 07 00 0f 0a 0f 00 ff	TCP	5678	
OSD_Control Return	\81\01\06\06\04\ff	81 01 06 06 04 ff	TCP	5678	
OSD_Control Open/Close	\81\01\04?\02_\ff	81 01 04 3f 02 5f ff	TCP	5678	
OSD_Control Navigate Up	\81\01\06\01\0e\0e\03\01\ff	81 01 06 01 0e 0e 03 01 ff	TCP	5678	
OSD_Control Navigate Right	\81\01\06\01\0e\0e\02\03\ff	81 01 06 01 0e 0e 02 03 ff	TCP	5678	
OSD_Control Navigate Left	\81\01\06\01\0e\0e\01\03\ff	81 01 06 01 0e 0e 01 03 ff	TCP	5678	
OSD_Control Navigate Down	\81\01\06\01\0e\0e\03\02\ff	81 01 06 01 0e 0e 03 02 ff	TCP	5678	
OSD_Control Enter	\81\01\06\06\05\ff	81 01 06 06 05 ff	TCP	5678	
CAM_ZoomPosInq	\81\t\04G\ff	81 09 04 47 ff	TCP	5678	
CAM_Zoom Wide (Variable)	\81\01\04\074\ff	81 01 04 07 34 ff	TCP	5678	
CAM_Zoom Wide (Standard)	\81\01\04\07\03\ff	81 01 04 07 03 ff	TCP	5678	
CAM_Zoom Tele (Variable)	\81\01\04\07$\ff	81 01 04 07 24 FF	TCP	5678	
CAM_Zoom Tele (Standard)	\81\01\04\07\02\ff	81 01 04 07 02 ff	TCP	5678	
CAM_Zoom Stop	\81\01\04\07\00\ff	81 01 04 07 00 ff	TCP	5678	
CAM_Zoom Direct	\81\01\04G\04\00\00\00\ff	81 01 04 47 04 00 00 00 ff	TCP	5678	

CAM_WBModeInq	\81\t\045\ff	81 09 04 35 ff	TCP	5678	
CAM_WB Outdoor	\81\01\045\02\ff	81 01 04 35 02 ff	TCP	5678	
CAM_WB OnePush Trigger	\81\01\04\10\05\ff	81 01 04 10 05 ff	TCP	5678	
CAM_WB OnePush	\81\01\045\03\ff	81 01 04 35 03 ff	TCP	5678	
CAM_WB Manual	\81\01\045\05\ff	81 01 04 35 05 ff	TCP	5678	
CAM_WB Indoor	\81\01\045\01\ff	81 01 04 35 01 ff	TCP	5678	
CAM_WB Auto	\81\01\045\00\ff	81 01 04 35 00 ff	TCP	5678	
CAM_ShutterPosInq	\81\t\04J\ff	81 09 04 4a ff	TCP	5678	
CAM_SettingSave	\81\01\04\a5\10\ff	81 01 04 a5 10 ff	TCP	5678	
CAM_RGainInq	\81\t\04C\ff	81 09 04 43 ff	TCP	5678	
CAM_RGain Up	\81\01\04\03\02\ff	81 01 04 03 02 ff	TCP	5678	
CAM_RGain Reset	\81\01\04\03\00\ff	81 01 04 03 00 ff	TCP	5678	
CAM_RGain Down	\81\01\04\03\03\ff	81 01 04 03 03 ff	TCP	5678	
CAM_RGain Direct	\81\01\04C\00\00\0f\0f\ff	81 01 04 43 00 00 0f 0f ff	TCP	5678	
CAM_PictureFlipInq	\81\t\04f\ff	81 09 04 66 ff	TCP	5678	
CAM_PictureFlip On	\81\01\04f\02\ff	81 01 04 66 02 ff	TCP	5678	
CAM_PictureFlip Off	\81\01\04f\03\ff	81 01 04 66 03 ff	TCP	5678	
CAM_PictureEffectModeInq	\81\t\04c\ff	81 09 04 63 ff	TCP	5678	
CAM_PictureEffect Off	\81\01\04c\00\ff	81 01 04 63 00 ff	TCP	5678	
CAM_PictureEffect B&W	\81\01\04c\04\ff	81 01 04 63 04 ff	TCP	5678	
CAM_PanTiltPosInq	\81\t\06\12\ff	81 09 06 12 ff	TCP	5678	
CAM_Noise3DLevel	\81\t\04T\ff	81 09 04 54 ff	TCP	5678	
CAM_Noise2DModeInq	\81\t\04P\ff	81 09 04 50 ff	TCP	5678	
CAM_Noise2DLevel	\81\t\04S\ff	81 09 04 53 ff	TCP	5678	
CAM_Memory Set 1	\81\01\04?\01\01\ff	81 01 04 3f 01 01 ff	TCP	5678	
CAM_Memory Reset 1	\81\01\04?\00\01\ff	81 01 04 3f 00 01 ff	TCP	5678	
CAM_Memory Recall 1	\81\01\04?\02\01\ff	81 01 04 3f 02 01 ff	TCP	5678	
CAM_LR_ReverseInq	\81\t\04a\ff	81 09 04 61 ff	TCP	5678	
CAM_LR_Reverse On	\81\01\04a\02\ff	81 01 04 61 02 ff	TCP	5678	
CAM_LR_Reverse Off	\81\01\04a\03\ff	81 01 04 61 03 ff	TCP	5678	

CAM_IrisPosInq	\81\t\04K\ff	81 09 04 4b ff	TCP	5678	
CAM_Iris Up	\81\01\04\0b\02\ff	81 01 04 0b 02 ff	TCP	5678	
CAM_Iris Reset	\81\01\04\0b\00\ff	81 01 04 0b 00 ff	TCP	5678	
CAM_Iris Down	\81\01\04\0b\03\ff	81 01 04 0b 03 ff	TCP	5678	
CAM_Iris Direct	\81\01\04K\00\00\01\00\ff	81 01 04 4b 00 00 01 00 ff	TCP	5678	
CAM_GainLimitInq	\81\t\04,\ff	81 09 04 2c ff	TCP	5678	
CAM_FocusPosInq	\81\t\04H\ff	81 09 04 48 ff	TCP	5678	
CAM_FocusAFModeInq	\81\t\048\ff	81 09 04 38 ff	TCP	5678	
CAM_Focus Stop	\81\01\04\08\00\ff	81 01 04 08 00 ff	TCP	5678	
CAM_Focus Near (Variable)	\81\01\04\084\ff	81 01 04 08 34 ff	TCP	5678	
CAM_Focus Near (Standard)	\81\01\04\08\03\ff	81 01 04 08 03 ff	TCP	5678	
CAM_Focus Manual Focus	\81\01\048\03\ff	81 01 04 38 03 ff	TCP	5678	
CAM_Focus Focus Unlock	\81\n\04h\03\ff	81 0a 04 68 03 ff	TCP	5678	
CAM_Focus Focus Lock	\81\n\04h\02\ff	81 0a 04 68 02 ff	TCP	5678	
CAM_Focus Far (Variable)	\81\01\04\08$\ff	81 01 04 08 24 ff	TCP	5678	
CAM_Focus Far (Standard)	\81\01\04\08\02\ff	81 01 04 08 02 ff	TCP	5678	
CAM_Focus Direct	\81\01\04H\01\07\07\00\ff	81 01 04 48 01 07 07 00 ff	TCP	5678	
CAM_Focus Auto/Manual Focus	\81\01\048\10\ff	81 01 04 38 10 ff	TCP	5678	
CAM_Focus Auto Focus	\81\01\048\02\ff	81 01 04 38 02 ff	TCP	5678	
CAM_FlipInq	\81\t\04\a4\ff	81 09 04 a4 ff	TCP	5678	
CAM_Flip Off	\81\01\04\a4\00\ff	81 01 04 a4 00 ff	TCP	5678	
CAM_Flip Flip-V	\81\01\04\a4\02\ff	81 01 04 a4 02 ff	TCP	5678	
CAM_Flip Flip-HV	\81\01\04\a4\03\ff	81 01 04 a4 03 ff	TCP	5678	
CAM_Flip Flip-H	\81\01\04\a4\01\ff	81 01 04 a4 01 ff	TCP	5678	
CAM_FlickerModeInq	\81\t\04U\ff	81 09 04 55 ff	TCP	5678	
CAM_Flicker Off	\81\01\04#\00\ff	81 01 04 23 00 ff	TCP	5678	
CAM_Flicker 60Hz	\81\01\04#\02\ff	81 01 04 23 02 ff	TCP	5678	
CAM_Flicker 50Hz	\81\01\04#\01\ff	81 01 04 23 01 ff	TCP	5678	
CAM_ExpCompPosInq	\81\t\04N\ff	81 09 04 4e ff	TCP	5678	
CAM_ExpCompModeInq	\81\t\04>\ff	81 09 04 3e ff	TCP	5678	

CAM_ContrastInq	\81\t\04\a2\ff	81 09 04 a2 ff	TCP	5678	
CAM_Contrast	\81\01\04\a2\00\00\00\01\ff	81 01 04 a2 00 00 00 01 ff	TCP	5678	
CAM_ColorHueInq	\81\t\04O\ff	81 09 04 4f ff	TCP	5678	
CAM_ColorHue	\81\01\04O\00\00\00\00\ff	81 01 04 4f 00 00 00 00 ff	TCP	5678	
CAM_ColorGainInq	\81\t\04I\ff	81 09 04 49 ff	TCP	5678	
CAM_BrightPosInq	\81\t\04M\ff	81 09 04 4d ff	TCP	5678	
CAM_BrightnessInq	\81\t\04\a1\ff	81 09 04 a1 ff	TCP	5678	
CAM_Brightness	\81\01\04\a1\00\00\00\01\ff	81 01 04 a1 00 00 00 01 ff	TCP	5678	
CAM_BGainInq	\81\t\04D\ff	81 09 04 44 ff	TCP	5678	
CAM_BGain Up	\81\01\04\04\02\ff	81 01 04 04 02 ff	TCP	5678	
CAM_BGain Reset	\81\01\04\04\00\ff	81 01 04 04 00 ff	TCP	5678	
CAM_BGain Down	\81\01\04\04\03\ff	81 01 04 04 03 ff	TCP	5678	
CAM_BGain Direct	\81\01\04D\00\00\0f\0f\ff	81 01 04 44 00 00 0f 0f ff	TCP	5678	
CAM_BacklightModeInq	\81\t\043\ff	81 09 04 33 ff	TCP	5678	
CAM_Backlight On	\81\01\043\02\ff	81 01 04 33 02 FF	TCP	5678	
CAM_Backlight Off	\81\01\043\03\ff	81 01 04 33 03 FF	TCP	5678	
CAM_AWBSensitivityInq	\81\t\04\a9\ff	81 09 04 a9 ff	TCP	5678	
CAM_AWBSensitivity Normal	\81\01\04\a9\01\ff	81 01 04 a9 01 ff	TCP	5678	
CAM_AWBSensitivity Low	\81\01\04\a9\02\ff	81 01 04 a9 02 ff	TCP	5678	
CAM_AWBSensitivity High	\81\01\04\a9\00\ff	81 01 04 a9 00 ff	TCP	5678	
CAM_ApertureModeInq (Sharpness)	\81\t\04\05\ff	81 09 04 05 ff	TCP	5678	
CAM_ApertureInq (Sharpness)	\81\t\04B\ff	81 09 04 42 ff	TCP	5678	
CAM_AFZone Top	\81\01\04\aa\00\ff	81 01 04 aa 00 ff	TCP	5678	
CAM_AFZone Center	\81\01\04\aa\01\ff	81 01 04 aa 01 ff	TCP	5678	
CAM_AFZone Bottom	\81\01\04\aa\02\ff	81 01 04 aa 02 ff	TCP	5678	
CAM_AFZone	\81\t\04\aa\ff	81 09 04 aa ff	TCP	5678	
CAM_AFSensitivityInq	\81\t\04X\ff	81 09 04 58 ff	TCP	5678	
CAM_AEModeInq	\81\t\049\ff	81 09 04 39 ff	TCP	5678	
CAM_AE Shutter Priority	\81\01\049\n\ff	81 01 04 39 0a ff	TCP	5678	
CAM_AE Manual	\81\01\049\03\ff	81 01 04 39 03 ff	TCP	5678	

CAM_AE Iris Priority	\81\01\049\0b\ff	81 01 04 39 0b ff	TCP	5678	
CAM_AE Full Auto	\81\01\049\00\ff	81 01 04 39 00 ff	TCP	5678	
CAM_AE Bright	\81\01\049\r\ff	81 01 04 39 0d ff	TCP	5678	