KSPROPERTY	UI	GROUP	SIZE	DID	EID	BRIEF	CY3014	FH8735	MH2380	QP0203	QP0204	SA7160	TW2809	AH8400	CX2581	DC1150	TW5864	TW6802
DEVICE STATUS (READ ONLY)																		
GET_DEVICE_SERIAL_NUMBER_INFO	UA	G01	4	0		GET DEVICE VID/PID / 取得採集卡硬體的 VID/PID 序號	0xVVVVPPPP (V = VID, P = PID)	0xVVVVPPPP (V = VID, P = PID)	0xVVVVPPPP (V = VID, P = PID)	0xVVVVPPPP (V = VID, P = PID)	0xVVVVPPPP (V = VID, P = PID)	0xVVVVPPPP (V = VID, P = PID)	0xVVVVPPPP (V = VID, P = PID)	0xVVVVPPPP (V = VID, P = PID)	0xVVVVPPPP (V = VID, P = PID)	0xVVVVPPPP (V = VID, P = PID)	0xVVVVPPPP (V = VID, P = PID)	0xVVVVPPPP (V = VID, P = PID)
GET_DEVICE_FPGA_VERSION_INFO	UA	G01	4	6		GET DEVICE FIRMWARE VERSION / 取得採集卡 韌體 版本	X	0x0000MMSS (M = M/W, S = S/W)	X	X	X	X	X	X	X	X	X	X
GET_DEVICE_BUS_NUMBER_INFO	UA	G01	4	2		GET DEVICE BUS NUMBER / 取得採集卡插入的 匯流排 編號	BUS NUM	BUS NUM	BUS NUM	BUS NUM	BUS NUM	BUS NUM	BUS NUM	BUS NUM	BUS NUM	BUS NUM	BUS NUM	BUS NUM
GET_DEVICE_HOST_INFO	UA	G01	8	11		GET DEVICE HOST INFO / 取得採集卡插入的 匯流排 資訊	0xVVVVPPPP (V = VID, P = PID) 0x00000000 (0 = 2.0 / 3.0)	X	X	X	X	X	X	X	X	X	X	X
SIGNAL STATUS (READ ONLY)																		
GET_SIGNAL_VIDEO_LOCK_STATUS	UA	G02	4	230		GET CURRENT SIGNAL STATUS / 取得輸入訊號 是否鎖定	0 : UNLOCK 1 : LOCK	0 : UNLOCK 1 : LOCK	0 : UNLOCK 1 : LOCK	0 : UNLOCK 1 : LOCK	0 : UNLOCK 1 : LOCK	0 : UNLOCK 1 : LOCK	0 : UNLOCK 1 : LOCK	0 : UNLOCK 1 : LOCK	0 : UNLOCK 1 : LOCK	0 : UNLOCK 1 : LOCK	0 : UNLOCK 1 : LOCK	0 : UNLOCK 1 : LOCK
GET_SIGNAL_VIDEO_RESOLUTION_INFO	UA	G02	4	210		GET CURRENT SIGNAL FORMAT (RESOLUTION) / 取得輸入訊號 解析度	0xWWWWHHHH (W: WIDTH, H: HEIGHT)	0xWWWWHHHH (W: WIDTH, H: HEIGHT)	0xWWWWHHHH (W: WIDTH, H: HEIGHT)	0xWWWWHHHH (W: WIDTH, H: HEIGHT)	0xWWWWHHHH (W: WIDTH, H: HEIGHT)	0xWWWWHHHH (W: WIDTH, H: HEIGHT)	0xWWWWHHHH (W: WIDTH, H: HEIGHT)	X	X	X	X	X
GET_SIGNAL_VIDEO_INTERLEAVED_INFO	UA	G02	4	223		GET CURRENT SIGNAL FORMAT (INTERLEAVED) / 取得輸入訊號 是否為交錯式	0 : PROGRESSIVE 1 : INTERLACED	0 : PROGRESSIVE 1 : INTERLACED	0 : PROGRESSIVE 1 : INTERLACED	0 : PROGRESSIVE 1 : INTERLACED	0 : PROGRESSIVE 1 : INTERLACED	0 : PROGRESSIVE 1 : INTERLACED	0 : PROGRESSIVE 1 : INTERLACED	X	X	X	X	X
GET_SIGNAL_VIDEO_FRAMERATE_INFO (NATIVE)	UA	G02	4	208		GET CURRENT SIGNAL FORMAT (FPS) / 取得輸入訊號 原始輸入頻率	24 / 25 / 30 / 50 / 60 FPS	24 / 25 / 30 / 50 / 60 FPS	24 / 25 / 30 / 50 / 60 FPS	24 / 25 / 30 / 50 / 60 FPS	24 / 25 / 30 / 50 / 60 FPS	24 / 25 / 30 / 50 / 60 FPS	24 / 25 / 30 / 50 / 60 FPS	X	X	X	X	X
GET_SIGNAL_VIDEO_FRAMERATE_INFO (GRAB)	UA	G02	4	274		GET CURRENT SIGNAL FORMAT (FPS) / 取得輸入訊號 擷取輸出頻率	24 / 25 / 30 / 50 / 60 FPS	24 / 25 / 30 / 50 / 60 FPS	24 / 25 / 30 / 50 / 60 FPS	24 / 25 / 30 / 50 / 60 FPS	24 / 25 / 30 / 50 / 60 FPS	24 / 25 / 30 / 50 / 60 FPS	24 / 25 / 30 / 50 / 60 FPS	X	X	X	X	X
GET_SIGNAL_VIDEO_FRACTION_1000_1001_INFO	UA	G02	4	241		GET CURRENT SIGNAL FORMAT (1000 / 1001) / 取得輸入訊號 是否為 1000/1001	0 : 24 / 30 / 60 FPS 1: 23.97 / 29.97 / 59.94 FPS EX : 30 * (1000/1001) = 29.97