* Parameter list of feature functions in the "DcamUSB.DII".

Function	Argment	Memo	C11287	C11288	C11860	C11861	C11160	C11165-01	C11513
DcamSetMeasureDataCount	tnCount	Measure data count	1 to 100	1 to 100	1 to 2048 (128pix)				
									1 to 1024 (256pix)
									1 to 512 (512pix)
DcamSetGain	nGain	Gain	1 to 10	1 to 10	1 to 10	1 to 10	1 to 6	1 to 6	1 to 6
DcamSetOffset	nOffset	Offset	0 to 255	0 to 255	0 to 255	0 to 255	-255 to 255	-255 to 255	-255 to 255
DcamSetExposureTime	nTime	Exposure time	0 to 16383 ^{*1}	0 to 16777215 ^{*2}	6 to 16777215 ^{*2}	6 to 16777215 ^{*2}			
DcamSetOutPulse	nDelay	Delay time	0 to 255 ^{*1}	0 to 16777215 ^{*2}	0 to 16777215 ^{*2}	0 to 16777215 ^{*2}			
	nPulseWidth	Pulse width	0 to 1023 ^{*1}	0 to 16777215 ^{*2}	0 to 16777215 ^{*2}	0 to 16777215 ^{*2}			
DcamSetOverClock	nClock	Over clock							0 to 16777215 ^{*2}
DcamSetLineTime	nTime	Line time					2071 to 16777215 ^{*2}	2097 to 16777215 ^{*2}	
DcamSetIntegralCapacity	nType	Integration capacity							4:1.0[pF] 6:10.0[pF]

*1 : Base time unit [msec/usec] in common. *2 : Base time unit [Clock] only.