St	Ba	Ex	Value	
				PAN Movement 8bit :
			0-255	Pan Movement
				Pan Fine 16bit
			0-255	Fine control of Pan movement
				TILT Movement 8bit :
			0-255	Tilt Movement
				Tilt Fine 16bit
			0-255	Fine control of Tilt movement
				Speed Pan/Tilt movement:
			0-225	max to min speed
			226-235	blackout by movement
			236-255	no function
				Shutter, strobe:
			0-31	Led trun off
			32-63	Led turn on
			64-95	Strobe effect slow to fast
			96-127	Led turn on
			128-159	Pulse-effect in sequences
			160-191	Led turn on
			192-223	Random strobe effect slow to fast
			224-255	Led turn on

Zoom Fine :

0-255 Fine control for Zoom adjustment

Red LED -all arrays :

0-255

130-134	WHITE/RED
135-139	WHITE/PINK
140-144	WHITE/TURQUOISE
145-149	SMALL RED/WHITE
150-255	Reserved
	Chase Patterns:
0--15	Led trun off

88-90	No function	
91-93	Store white balance enabled	
94-96	No function	
97-99	Others motor reset	
100-119	Internal program 1 (secne1~8 of EEPROM)	1 (1~8)
120-139	Internal program 2 (secne9~16 of EEPROM)	
140-159	Internal program 3 (secne17~24 of EEPROM)	
160-179	Internal program 4 (secne25~32 of EEPROM)	
180-199	Internal program 5 (secne33~40 of EEPROM)	
200-219	Internal program 6 (secne41~48 of EEPROM)	
220-239	Internal program 7 (secne49~56 of EEPROM)	
240-255	Music Control	

Red LED -circle 1 :

0-255 Red (0-Black , 255-100% Red)

		23		**Green LED-array 2 :**	
			0-255	Green (0-Black , 255-100% Green)	
		24		**Blue LED -array 2 :**	
			0-255	Blue (0-Black , 255-100% Blue)	
		25		**White LED -array 2 :**	
			0-255	White (0-Black , 255-100% White)	
		90		**Red LED -array 19 :**	
			0-255	Red (0-Black , 255-100% Red)	
		91		**Green LED-array 19 :**	
			0-255	Green (0-Black , 255-100% Green)	
		92		**Blue LED -array 19 :**	
			0-255	Blue (0-Black , 255-100% Blue)	
		93		**White LED -array 19:**	
			0-255	White (0-Black , 255-100% White)	/(ĵ,8ĵ