

RS232 Command

Function Name	Function Type	Command Data (HEX)								Additional Information		
OPS Power	ON	BE EF	03	06 00	2A D3	01 00	00 60	00 00				
	OFF	BE EF	03	06 00	BA D2	01 00	00 60	01 00				
	GET	BE EF	03	06 00	19 D3	02 00	00 60	00 00	1D 00 00 : OFF	1D 00 00 : ON		
Source	OPS	BE EF	03	06 00	FE D2	01 00	00 20	00 00				
	HDMI	BE EF	03	06 00	0E D2	01 00	00 20	03 00				
	VGA	BE EF	03	06 00	6E D2	01 00	00 20	01 00				
Backlight	GET	BE EF	03	06 00	CD D2	02 00	00 20	00 00	1D 00 01: PC	1D 00 02: VGA	1D 00 03:HDMI	
	INCREMENT	BE EF	03	06 00	89 D2	02 00	03 20	00 00	1D 00 XX : value			
	DECREMENT	BE EF	03	06 00	EF D2	04 00	03 20	00 00				
	SET	BE EF	03	06 00	89 D2	03 00	03 20	00 00	Default Value: 0x64	Range: 0x64 - 0x1E		
	RESET	BE EF	03	06 00	58 D3	06 00	00 70	00 00				
Volume	GET	BE EF	03	06 00	31 D3	02 00	01 20	00 00	1D 00 XX : value			
	INCREMENT	BE EF	03	06 00	57 D3	04 00	01 20	00 00				
	DECREMENT	BE EF	03	06 00	86 D2	05 00	01 20	00 00				
	SET	BE EF	03	06 00	31 D3	03 00	01 20	01 XX	Default Value: 0x10	Range: 0x1D-0x00		
Screen	ON	BE EF	03	06 00	FB D8	01 00	20 30	00 00				
	OFF	BE EF	03	06 00	6B D9	01 00	20 30	01 00				
	GET	BE EF	03	06 00	C8 D8	02 00	20 30	00 00	1D 00 00 : OFF	1D 00 01 : ON		
Auto Adjust	ON	BE EF	03	06 00	32 D4	01 00	19 20	01 00				Only VGA
	OFF	BE EF	03	06 00	A2 D5	01 00	19 20	00 00				Only VGA
Keypad Lock	ON	BE EF	03	06 00	93 97	01 00	11 24	01 00				
	OFF	BE EF	03	06 00	03 96	01 00	11 24	00 00				
	GET	BE EF	03	06 00	30 96	02 00	11 24	00 00	1D 00 00 : OFF	1D 00 01 : ON		
Remote Controller Lock	OFF	BE EF	03	06 00	E7 96	01 00	16 24	01 00				
	ON	BE EF	03	06 00	77 97	01 00	16 24	00 00				
OSD Menu	GET	BE EF	03	06 00	44 97	02 00	16 24	00 00	1D 00 00 : OFF	1D 00 01 : ON		
	ON	BE EF	03	06 00	6A 63	01 00	00 37	01 00				
	OFF	BE EF	03	06 00	FA 62	01 00	00 37	00 00				
Contrast	GET	BE EF	03	06 00	FD D3	02 00	04 20	00 00	1D 00 XX : value			
	SET	BE EF	03	06 00	FD D3	03 00	04 20	01 XX	40" default value: 0x9E 50" default value: 0x8A	65" default value: 0x9E	Range: 0xB2-0x4E	
	INCREMENT	BE EF	03	06 00	9B D3	04 00	04 20	00 00				
	DECREMENT	BE EF	03	06 00	4A D2	05 00	04 20	00 00				
Monitor	ON	BE EF	03	06 00	19 D3	02 00	00 60	02 00				
	OFF	BE EF	03	06 00	19 D3	02 00	00 60	01 00				
	GET	BE EF	03	06 00	19 D8	03 00	00 60	07 00	1D 00 00 : OFF			
Mute	ON	BE EF	03	06 00	D6 D2	01 00	02 20	01 00				
	OFF	BE EF	03	06 00	46 D3	01 00	02 20	00 00				
	GET	BE EF	03	06 00	75 D3	02 00	02 20	00 00	1D 00 00 : OFF			
Auto Position	EXECUTE	BE EF	03	06 00	91 D0	02 00	0A 20	00 00				Only VGA
Color Temperature	INCREMENT	BE EF	03	06 00	0B F5	10 00	B0 30	03 00	9300K, 6500K, 5000K, 7500K, USER			
	DECREMENT	BE EF	03	06 00	CB F8	01 00	B0 30	13 00	9300K, 6500K, 5000K, 7500K, USER			
	GET	BE EF	03	06 00	C8 F5	02 00	B0 30	00 00	1D 00 XX : value	00=9300K, 00=6500K, 00=7500K, USER		
Clock	INCREMENT	BE EF	03	06 00	19 D4	03 00	00 60	03 00				Only VGA
	DECREMENT	BE EF	03	06 00	19 D5	03 00	00 60	04 00				Only VGA
	GET	BE EF	03	06 00	19 D7	03 00	00 60	06 00	1D XX XX : value			Only VGA
Phase	INCREMENT	BE EF	03	06 00	2F 83	04 00	03 21	00 00				Only VGA
	DECREMENT	BE EF	03	06 00	FE 82	05 00	03 21	00 00				Only VGA
	GET	BE EF	03	06 00	49 83	02 00	03 21	00 00	1D 00 XX : value			Only VGA
H-Position	INCREMENT	BE EF	03	06 00	97 82	04 00	01 21	00 00				Only VGA
	DECREMENT	BE EF	03	06 00	46 83	05 00	01 21	00 00				Only VGA
	GET	BE EF	03	06 00	F1 82	02 00	01 21	00 00	1D XX XX : value			Only VGA
V-Position	INCREMENT	BE EF	03	06 00	6B 83	04 00	00 21	00 00				Only VGA
	DECREMENT	BE EF	03	06 00	BA 82	05 00	00 21	00 00				Only VGA
	GET	BE EF	03	06 00	0D 83	02 00	00 21	00 00	1D 00 XX : value			Only VGA
Color Get Gain R	INCREMENT	BE EF	03	06 00	52 F4	04 00	B1 30	00 00				
	DECREMENT	BE EF	03	06 00	83 F5	05 00	B1 30	00 00				
	GET	BE EF	03	06 00	34 F4	02 00	B1 30	00 00	1D XX XX : value			
Color Get Gain G	INCREMENT	BE EF	03	06 00	16 F4	04 00	B2 30	00 00				
	DECREMENT	BE EF	03	06 00	C7 F5	05 00	B2 30	00 00				
	GET	BE EF	03	06 00	70 F4	02 00	B2 30	00 00	1D 00 XX : value			
Color Get Gain B	INCREMENT	BE EF	03	06 00	EA F5	04 00	B3 30	00 00				
	DECREMENT	BE EF	03	06 00	3B F4	05 00	B3 30	00 00				
	GET	BE EF	03	06 00	8C F5	02 00	B3 30	00 00	1D XX XX : value			