

1. RS-232C COMMAND LIST

CODE	LC-XT1	LC-UXT1 / UXT3 LC-XT2 / XT3	LC-X4 / X5 LC-SX4
C00	POWER ON	POWER ON	POWER ON
C01	compulsory POWER OFF	compulsory POWER OFF	compulsory POWER OFF
C02	POWER OFF		
C05	INPUT1 MODE SET	INPUT1 MODE SET	INPUT1 MODE SET
C06	INPUT2 MODE SET	INPUT2 MODE SET	INPUT2 MODE SET
C07	INPUT3 MODE SET	INPUT3 MODE SET	INPUT3 MODE SET
C08	INPUT4 MODE SET	INPUT4 MODE SET	
C09	VOLUME +	VOLUME +	VOLUME +
C0A	VOLUME -	VOLUME -	VOLUME -
C0B	SOUND MUTE ON	SOUND MUTE ON	SOUND MUTE ON
C0C	SOUND MUTE OFF	SOUND MUTE OFF	SOUND MUTE OFF
C0D	VIDEO MUTE ON	NO SHOW ON	NO SHOW ON
C0E	VIDEO MUTE OFF	NO SHOW OFF	NO SHOW OFF
C0F	AV REGULAR SIZE	AV REGULAR SIZE	AV REGULAR SIZE
C10	AV WIDE SIZE	AV WIDE SIZE	AV WIDE SIZE
C1C	MENU ON	MENU ON	MENU ON
C1D	MENU OFF	MENU OFF	MENU OFF
C1E	DISPLAY CLEAR	DISPLAY CLEAR	DISPLAY CLEAR
C1F	NORMAL		
C20			
C21			
C22			
C23			
C24			
C25			
C26			
C27		IMAGE	IMAGE
C28			
C29			
C2A			
C2B			
C2C			
C2D			
C2E			
C2F			
C30	D.Zoom+	D.Zoom+	D.Zoom+
C31	D.Zoom-	D.Zoom-	D.Zoom-
C3A	POINTER RIGHT	POINTER RIGHT	POINTER RIGHT
C3B	POINTER LEFT	POINTER LEFT	POINTER LEFT
C3C	POINTIER UP	POINTIER UP	POINTIER UP
C3D	POINTIER DOWN	POINTIER DOWN	POINTIER DOWN
C3E	MUPO REAR SW		
C3F	ENTER	SELECT	SELECT
C42			
C43	FREEZE ON	FREEZE ON	FREEZE ON
C44	FREEZE OFF	FREEZE OFF	FREEZE OFF
C46	ZOOM DOWN	ZOOM DOWN	ZOOM DOWN
C47	ZOOM UP	ZOOM UP	ZOOM UP
C49			
C4A	FOCUS DOWN	FOCUS DOWN	FOCUS DOWN
C4B	FOCUS UP	FOCUS UP	FOCUS UP
C4D			
C4F	CURSOR		
C59			
C5A			
C5D	LENS SHIFT UP	LENS SHIFT UP	LENS SHIFT UP

CODE	LC-XT1	LC-UXT1 / UXT3 LC-XT2 / XT3	LC-X4 / X5 LC-SX4
C5E	LENS SHIFT DOWN	LENS SHIFT DOWN	LENS SHIFT DOWN
C5F	LENS SHIFT LEFT	LENS SHIFT LEFT	
C60	LENS SHIFT RIGHT	LENS SHIFT RIGHT	
C70	FULL LAMP(4LAMP) MODE	FULL LAMP(4LAMP) MODE	FULL LAMP(2LAMP) MODE
C71	HALF LAMP(2LAMP) 1-4 MODE	HALF LAMP(2LAMP) 1-4 MODE	HALF LAMP(1LAMP) MODE-1
C72	HALF LAMP(1LAMP) 2-3 MODE	HALF LAMP(1LAMP) 2-3 MODE	HALF LAMP(1LAMP) MODE-2
C80			
C87			
C88			
C89	Auto Image	Auto PC ADJ.	Auto PC ADJ.
C8A		Presentation timer	Presentation timer
C8B			
C8C			
C8D			
C8E	Keystone +	Keystone +	Keystone +
C8F	Keystone -	Keystone -	Keystone -
CD0			
CD1			
CD2			
CD3			
CD4			
CD5			
CD6			
CD7			
CD8			
CD9			
CDA			
CDB			

2. RS-232C STATUS LIST

CODE	LC-XT1	LC-UXT1 / UXT3 LC-XT2 / XT3	LC-X4 / X5 LC-SX4
CR0	Status Read	Status Read	Status Read
CR1	Input Mode Read	Input Mode Read	Input Mode Read
CR3	Lamp Time Read	Lamp Time Read	Lamp Time Read
CR4	Setting Read	Setting Read	Setting Read
CR6	TEMP Read	TEMP Read	TEMP Read
CR7	LAMP MODE Read	LAMP MODE Read	LAMP MODE Read
CR9		PC Type Read	PC Type Read
CRA		Status 2 Read	Status 2 Read

3. STATUS READ

00	POWER ON
80	STANDBY
40	COUNT DOWN
20	COOLING DOWN
10	POWER FAIL
28	TEMPERATURE WARNING & COOLING DOWN
08	TEMPERATURE WARNING (POWER ON)
88	TEMPERATURE WARNING and RECOVERED
02	NO KEY INPUT
24	LAMP OFF & TEMPERATURE WARNING by PWR MANAGEMENT
04	LAMP OFF by PWR MANAGEMENT
★ 21	During cooling down after all lamps distinguished
★ 81	Standby after the above

★LC-UXT3/X5/XT3 only

4. INPUT MODE READ

★LC-XT1 / XT2 / XT3 / UXT1 / UXT3

1	INPUT1
2	INPUT2
3	INPUT3
4	INPUT4

★LC-X4 / X5 / SX4

1	INPUT1
2	INPUT2
3	INPUT3

5. LAMP TIME READ

****	4-digit number (Hour)
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6. SETTING READ

11	NORMAL
10	TOP/BOTTOM REVERSE
01	LEFT/RIGHT REVERSE
00	T/B & L/R REVERSE

7. TEMP READ

.**.***.*_	_ : space, *:a digit number
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ex. _31.5_35.2_ : a temperature of 31.5° & 35.2°
 -05.5_-01.2_ : a temperature of -5.5° & -1.2°
 E00.0_35.2_ : ERROR and a temperature of 35.2°

8. LAMP MODE READ

★LC-XT1 / XT2 / XT3 / UXT1 / UXT3 only

**	2-digit number
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4LAMP MODE

00	ALL OFF
01	No.1:ON, No.2,3,4:OFF
02	No.2:ON, No.1,3,4:OFF
04	No.3:ON, No.1,2,4:OFF
08	No.4:ON, No.1,2,3:OFF
03	No.1,2:ON, No.3,4:OFF
05	No.1,3:ON, No.2,4:OFF
09	No.1,4:ON, No.2,3:OFF
06	No.2,3:ON, No.1,4:OFF
0A	No.2,4:ON, No.1,3:OFF
0C	No.3,4:ON, No.1,2:OFF
07	No.1,2,3:ON, No.4:OFF
0B	No.1,2,4:ON, No.3:OFF
0D	No.1,3,4:ON, No.2:OFF
0E	No.2,3,4:ON, No.1:OFF
0F	ALL ON

2LAMP MODE (No.1 & No.4 use)

10	ALL OFF
11	No.1:ON, No.2,3,4:OFF
18	No.4:ON, No.1,2,3:OFF
19	No.1,4:ON, No.2,3:OFF

2LAMP MODE (No.2 & No.3 use)

20	ALL OFF
22	No.2:ON, No.1,3,4:OFF
24	No.3:ON, No.1,2,4:OFF
26	No.2,3:ON, No.1,4:OFF

★LC-X4 / X5 / SX4 only

* *	a two-digit number
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2LAMP MODE

00	ALL OFF
01	No.1:ON, No.2:OFF
02	No.2:ON, No.1:OFF
0F	ALL ON

1LAMP MODE (No.1 use)

10	ALL OFF
11	No.1:ON, No.2:OFF

1LAMP MODE (No.2 use)

20	ALL OFF
22	No.2:ON, No.1:OFF

9. PC TYPE READ

Stand by	Stand by
AV Mode	Video mode
*****	PC SYSTEM (ex. "XGA1")
Go PC adj.	Auto
No signal	No Signal

10. STATUS 2 READ

00	Video & Audio MUTE OFF
01	Video MUTE ON
02	Audio MUTE ON
03	Video & Audio MUTE ON