

**LC-XB10/SB10
RS232C Command List**

CODE	LC-XB10/SB10
C00	Power ON
C01	Compulsion Power OFF
C02	Power OFF
C05	Computer1 Mode SET
C06	Computer2 Mode SET
C07	Video Mode SET
C09	Volume +
C0A	Volume -
C0B	Audio Mute ON
C0C	Audio Mute OFF
C0D	Video Mute ON (NO SHOW)
C0E	Video Mute OFF (NO SHOW)
C0F	Video Regular size
C10	Video Wide size
C1C	Menu ON
C1D	Menu OFF
C1E	Display Clear
C20	Brightness UP
C21	Brightness DOWN
C27	Image (Toggle)
C2A	Power Manegement ON
C2B	Power Manegement OFF
C30	D.Zoom +
C31	D.Zoom -
C3A	Pointer RIGHT
C3B	Pointer LEFT
C3C	Pointer UP
C3D	Pointer DOWN
C3E	Right Click
C3F	Select
C43	Freeze ON
C44	Freeze OFF
C46	Zoom DOWN
C47	Zoom UP
C4A	Focus DOWN
C4B	Focus UP
C61	Auto Grayscale ON
C62	Auto Grayscale OFF
C63	Auto Fleshtone ON
C64	Auto Fleshtone OFF
C89	Auto PC Adj.
C8A	Presen Timer
C8E	Keystone +
C8F	Keystone -

CR0 Status command

00	Power ON
80	Standby
40	Count Down
20	Cooling Down
10	Power Abnormality
28	Cooling Down due to Temperature Abnormality
08	Temperature Abnormality
88	Recovered after Temperature Abnormality and then
02	Prohibition of Key Input
24	Power Save during Cooling Down
04	Power Save

CR1 Input Mode command

1	Selecting Input Computer 1
2	Selecting Input Computer 2
3	Selecting Input Video

CR3 Lamp Usage time

****	Indicates the time at 4 digits
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CR4 Reverse Setting

11	Normally
10	Top/Bottom reversal
01	Left/Right Reversal
00	Top/Bottom & Left/Right reversal

CR6 Temperature

[] * * * []	[] is Space
- * * . * []	When Temperature become minus, "minus" mark is shown at the front space.
E * * . * []	When Temperature is abnormal, "E" mark is shown at the front space.

Note : In case of using the numbers of Temperature Sensors,
each data of above format for the numbers of sensors
is transmitted continuously.

RS232C Status List

CODE	LC-XB10/SB10
CR0	Status Read
CR1	Input Mode Read
CR3	Lamp Time Read
CR4	Setting Read
CR6	Temp Read