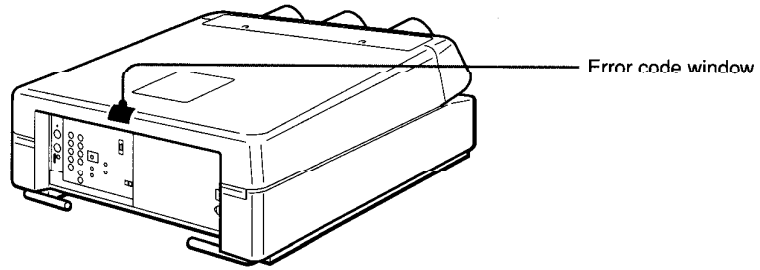


About Error Codes

When a critical operational error occurs, the power will be automatically turned off and the error code will light up on the error code window inside the projector. You can check the code without removing the cover. Refer to the chart below for the meanings.



Error code	Item	Meaning
10	–	Abnormal input signal. Check the input signal.
20	Unknown	Abnormalities that do not come under the errors below.
21	POW1 (115HV)	Abnormal in the 115 V (HV) line
22	POW2 (115DEF)	Abnormal in the 115 V line
23	POW3 (50)	Abnormal in the 50 V line
24	POW4 (15)	Abnormal in the 15 V line
25	IFB	Abnormality of the interface board installed to the INPUT B section
26	LENS	A lens is removed.
27	POLARITY	The connector cover for polarity change does not shut completely.
29	B	Abnormality of the power line on the B board
30	DC	Abnormality of the power line on the DC board
31	EB	Abnormality of the power line on the EB board
32	EC	Abnormality of the power line on the EC board
33	HV	Abnormal high voltage
34	LOT	Abnormal load on a LOT of the PA board
35	H.STOP	Horizontal polarity is not correct.
36	V.STOP	Vertical polarity is not correct.
37	FAN	A fan inside the projector does not work.
38	CRT	Current in any of the R, G and B CRTs exceeds the rated output (detectable on the C board).
39	Ik	Current in any of the R, G and B CRTs exceeds the rated output (detectable on the B board).
40	Σ Ik	There is abnormality in the CRTs.
88	CPU RESET	The CPUs on the YA, YB and YC boards are reset.

Notes

- When the error code lights up, the previous adjustment data may be cleared.
- The error code disappears when the MAIN POWER switch is turned off and the power cord is disconnected.
- The error code lights up every time the power is turned on until the critical operational error is returned to normal.
- Immediately after the MAIN POWER switch is turned on, “88” is displayed for about one second. This is not a problem. The unit resets the CPUs to the initial status during this period.