Image Display Apparatus and Its Method of Operation

ABSTRACT

The image display apparatus is provided with a display section of light emitting devices arrayed in an m-line by n-column matrix, a correction data memory section to store correction data corresponding to each respective light emitting device, and control and driver circuitry to correct input image data based on the correction data and to display an image on the display section using the corrected image data. The correction data memory section is provided with a single memory unit having a read-only first memory bank, which holds pre-stored first correction data, and a writable second memory bank.

Figure 1



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