THREE-DIMENSIONAL IMAGE DISPLAY DEVICE, METHOD OF MANUFACTURING THE SAME, AND THREE-DIMENSIONAL IMAGE DISPLAY METHOD

ABSTRACT OF THE DISCLOSURE

Embodiments of the invention provide an image display device comprising a rotating section having a plurality of light emitting elements. The rotating section rotates about a center and presents an image. A sensor detects an object, and a display controller controls presentation of the image based at least in part on detection of an object by the sensor.

Figure 1