

ABSTRACT

OPERATION DEVICE AND REFRIGERATOR-FREEZER

In an operation device according to the present invention, some of a plurality of display elements 9 form at least three blocks 10, 11, and 12 in a line. A light source 15 provided in correspondence with at least one display element 9 that forms the center block 11, of the three blocks 10, 11, and 12, is disposed such that the optical axis thereof is substantially perpendicular to a line direction of the line. This reduces the frequency at which a light emitting portion of the light source 15 comes within sight of a user when the direction of the user's gaze shifts. Hence, the difficulty in reading the display element 9 is relieved.

Figure. 8