What is claimed is:

1. An image display device comprising:

a display unit for displaying a predetermined image; and

an operation unit for receiving an operation input from a user;

wherein the display unit includes a first area, a second area and a frame body for surrounding the first area and the second area,

the operation unit includes a first operation unit provided to correspond to the first area and a second operation unit provided to correspond to the second area, and

wherein the image display device further comprising a partition means for partitioning the first area and the second area, and the partition means provided between the first area and the second area and configured to be viewed integrally with the frame body,

wherein the partition means is removable from between the first area and the second area, and

wherein the frame body has a joint portion formed so as to be recessed inwardly.

2. The image display device as claimed in claim 1, wherein the first area and the first operation unit and the second area and the second operation are provided to be bilaterally symmetrical with respect to the partition means as a central axis.

3. The image display device as claimed in claim 1 or 2, wherein the partition means is configured to be removed from between the first area and the second area when a predetermined event is triggered.

4. The image display device as claimed in any one of claims 1 to 3, wherein the partition means is a partition image for partitioning the first area and the second area.

5. The image display device as claimed in claim 4, wherein the partition image includes the predetermined image.

6. The image display device as claimed in any one of claims 1 to 5, wherein the display unit has a full screen area including the first area and the second area and displays the predetermined image in the full screen area.

7. The image display device as claimed in any one of claims 1 to 6, wherein the frame body has a first frame member provided to correspond to the first operation unit and a second frame member provided to correspond to the second operation unit,

one end and the other end of the first frame member are provided so as to face each other, and

one end and the other end of the second frame member are provided so as to face each other.

8. The image display device as claimed in any one of claims 1 to 7, wherein the first operation unit and the second operation unit are configured to receive the operation input from the user simultaneously.

9. The image display device as claimed in claim 6 further comprising a switching means for switching an area for displaying the predetermined image between the first area and the full screen area.

10. The image display device as claimed in claim 9, wherein the switching means switches the area for displaying the predetermined image between the second area and the full screen area, and

the first area and the second area are configured to be capable of displaying the predetermined image independently.

11. The image display device as claimed in claim 9 or 10, wherein the switching means simultaneously execute the switching of the area from the first area to the full screen area and the switching of the area from the second area to the full screen area.

12. A game device comprising:

a first sub game device having a first display unit for displaying a predetermined image and a first operation unit for receiving an operation input from a user; and

a second sub game device having a second display unit for displaying the predetermined image and a second operation unit for receiving the operation input from the user;

wherein the first display unit and the second display unit are configured with one display surface and have a frame body for surrounding the one display surface, and

wherein the game device further comprising a partition means for partitioning the first display unit and the second display unit, and the partition means provided between the first display unit and the second display unit and configured to be viewed integrally with the frame body,

wherein the partition means is removable from between the first display unit and the second display unit, and

wherein the frame body has a joint portion formed so as to be recessed inwardly.

13. A method for controlling an operation of a game device comprising:

displaying a predetermined image in a first area and a second area of a display unit having a frame body;

switching an area for displaying the predetermined image from the first area to a full screen area including

the first area and the second area when a predetermined event is triggered;

removing a partition means provided between the first area and the second area, and the partition means configured to be viewed integrally with the frame body; and

displaying the predetermined image in the full screen area, and

wherein the frame body has a joint portion formed so as to be recessed inwardly.