CLAIMS

1. A simulation system, comprising:

a portable unit configured to create simulation of a building;

a detector configured to detect the portable unit;

a controller that refers to a detection result of a detector, and controls the display device to show an image related to the building, wherein the portable unit comprises an image display section that displays an image related to an element of the building, and an identification section that indicates identification information corresponding to the image. ~~the detector configured to detect a portable unit prepared to create a simulation of a building, and controls a display device to show an image related to the building.~~

2. The simulation system according to claim 1, wherein the controller controls the display device to show at least one of the image of the building or an image of an outdoor facility.

3. The simulation system according to claim 1 or 2, the controller further controls the display device to show additional information associated with the building in addition to the image related to the building.

4. The simulation system according to any one of claims 1 to 3, further comprising a displayed portion in which the image is shown.

5. The simulation system according to any one of claims 1 to 4, further comprising a layout portion configured to hold the portable unit.

6. The simulation system according to claim 4, further comprising:

a layout portion configured to hold the portable unit; and

a table,

wherein the displayed portion and the layout portion are arranged on the table.

~~7. The simulation system according to any one of claims 1 to 6, further comprising the portable unit.~~

~~8. The simulation system according to claim 7, wherein the portable unit includes an image display section that displays an image related to an element of a building.~~

~~9. The simulation system according to claim 8, wherein the portable unit further includes an identification section that indicates identification information corresponding to the image.~~

~~10~~7. The simulation system according to claim ~~9~~1, wherein

the portable unit is a polyhedron, and

the image display section and the identification section are arranged on different surfaces of the polyhedron.