a meeting can irradiate the display sensor **7** with the light beam **9** emitted by an operation of the laser instruction device **8** and select an arbitrary position of a display screen. Further, by moving the light beam **9** on the screen in a state of irradiating an arbitrary symbol, a drag operation can be performed in a manner similar to the case on the touch sensor in the first to fourth embodiments.

[**0060**] **FIG. 9** is a block diagram showing a system configuration of the display system apparatus **6** of **FIG. 8**. A main CPU **61** is connected to the display sensor **7** through an interface circuit **62** and controls a light sensor **7***a* and a display **7***b*. Also, the main CPU **61** is connected to an image server **63**, a printer **64** and other devices **65** such as fax, and sends and receives data and commands to and from these. A document and other image data corresponding to the symbol **49** displayed on the display **7***b* as a control object are stored in the image server **63**.

[**0061**] In the fifth embodiment, an operation of control processing of the main CPU **61** will be described, but control processing in the case is nearly equal to control processing of the first embodiment shown in **FIG. 4** except that processing for detecting irradiation of the light beam **9** is performed rather than processing for detecting a touch of a finger, so that a flowchart for the fifth embodiment is omitted.

[**0062**] In **FIG. 8**, when a user irradiates one image **49***a* of the symbol **49** with the light beam **9** from the laser instruction device **8** for a predetermined time (for example, two or three seconds) or longer as a predetermined instruction operation, the main CPU **61** detects the instruction operation through the light sensor **7***a* and the interface circuit **62**, and selects the image **49***a* of the symbol **49**. In the case, the main CPU **61** blinks the image **49***a* of the symbol **49** and notifies the user that the image is selected.

[**0063**] When the user drags (moves) in a direction of an arrow of the drawing with the selected image **49***a* of the symbol **49** irradiated with the light beam **9** as a predetermined movement operation, the main CPU **61** moves a display position of the image **49***a* in response to the movement operation. In the case, an icon whose contrast is weakened may be displayed in the original display position of the image **49***a*.

[**0064**] When the user moves the light beam **9** to an image **50***a* of a print mark of the symbol **50** in a state of irradiation and stops the drag, a display position of the image **49***a* of the symbol **49** overlaps with a display position of the image **50***a* of the print mark of the symbol **50**. When the main CPU **61** detects a stop of the drag and further detects that the stop position is located on the image **50***a* of the print mark of the symbol **50**, the main CPU **61** reads image data of a document corresponding to the image **49***a* of the symbol **49** out of the image server **63** and outputs the image data to the printer **64** to provide printout. This also applies to images other than the image **50***a* of the print mark. For example, when the image **49***a* of the symbol **49** is dragged on an image **50***b* of a fax mark, image data of a document corresponding to the image **49***a* of the symbol **49** is read out of the image server **63** and is sent by fax. That is, the selected details of the control are executed with respect to the selected control object.

[**0065**] According to the fifth embodiment as described above, since the irradiation position is detected in response to a particular light beam with which the display screen **7** on which the symbol is displayed is irradiated, an instruction operation by irradiation of the light beam **9** and a movement operation by drag of the light beam **9** can be performed using the laser instruction device **8** for emitting the particular light beam **9** of a red laser, so that desired details of the control can be executed easily with respect to a desired control object by an untouched remote control operation from a position distant from the display screen without performing a troublesome switch operation.

[**0066**] According to the fifth embodiment as described above, when the light sensor **7***a* is irradiated with the light beam **9** for a predetermined time or longer in a display position of an arbitrary symbol, the symbol irradiated with the light beam is selected, so that a malfunction due to instantaneous irradiation of the light beam can be prevented.

[**0067**] A navigation apparatus in a sixth embodiment of the invention will be described based on the drawings. An outward appearance of the navigation apparatus is nearly equal to an outward appearance of the vehicle-mounted acoustic apparatus of the first embodiment shown in **FIG. 1**. That is, an operating panel is provided on the front of a cabinet, and an opening is formed in the approximately center of the operating panel and a display touch sensor is exposed to the opening. Specifically, the navigation apparatus is configured so that a touch sensor having a switch function of shifting to an on state in response to a touch is placed on a display surface of a display having a display function.

[**0068**] **FIG. 10** is a block diagram showing a system configuration of the navigation apparatus in the sixth embodiment. As shown in the drawing, a CD-ROM player **71** for reproducing CD-ROM in which data of a map image is stored, a vehicle sensor **72** for detecting a position of a vehicle, a direction of the vehicle, a vehicle speed, etc., and other devices **73** such as a receiver for receiving traffic information are connected to a system bus of a main CPU **74** (corresponding to selection unit, movement unit and setting means). Also, a display touch sensor **76** (corresponding to display unit) is connected to the main CPU **74** through an interface circuit **75**, and a touch sensor **76***a* and a display **76***b* are controlled.

[**0069**] **FIGS. 11***a* through **11***e* are diagrams showing an operating procedure of the case of performing point registration of navigation. Incidentally, an operation of control processing of the main CPU **74** is nearly equal to control processing of the first embodiment shown in **FIG. 4**, so that a flowchart for the sixth embodiment is omitted.

[**0070**] As shown in **FIG. 11***a*, a symbol **77** (corresponding to a symbol) and a map image **78** are displayed on a screen of the display touch sensor **76**. The symbol **77** is an icon showing point registration which is one of navigation processing. In addition to the icon of the symbol **77**, a symbol **79** about various navigation processing such as route finding or freeway toll calculation is displayed.

[**0071**] As shown in **FIG. 11***b*, when a user touches an icon of the symbol **77** with a finger **5** for a predetermined time (for example, two or three seconds) or longer as a predetermined instruction operation, the main CPU **74** detects the instruction operation through the touch sensor **76***a* and the interface circuit **75**, and selects the icon of the symbol **77** and