

face a screen of the display section or on a side surface of the display device so as to cross the screen.

**42.** The camera of claim 29, wherein the card-type display device further includes at least one circuit that is selected from the group consisting of a memory, an input circuit, and an imager, and wherein a portion of the at least one circuit is integrated together with the other circuits on the substrate.

**43.** The camera of claim 29, wherein the at least portion of the second transceiver and the at least portion of the second system controller each include a circuit component that is made of the same film as a circuit component of the display section or the driver.

**44.** The camera of claim 43, wherein the same film is a continuous grain silicon film.

**45.** The camera of claim 29, wherein while fitted in the housing, the card-type display device transmits or receives the signal to/from the first transceiver by a non-contact method.

**46.** The camera of claim 29, wherein the card-type display device transmits or receives the signal to/from the first transceiver by a radio communication technique.

**47.** The camera of claim 29, wherein the card-type display device transmits or receives the signal to/from the first transceiver by an optical communication technique.

**48.** The camera of claim 47, wherein the optical communication is carried out by an element that is provided on the substrate so as to propagate an optical signal vertically to the substrate.

**49.** The camera of claim 29, wherein the card-type display device has the ability to transmit a signal that controls some functions of the first system controller.

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