for which the CABC circuit 250 is provided in the host 1.

[0100] <5. Others>

The above embodiments have been described taking examples where the images to be displayed are changed from bright image X, which is a first image, to dark image Y, which is a second image, but the present invention is not limited by such examples. The present invention can be applied to the case where the images to be displayed are changed from dark image Y, which is a first image, to bright image X, which is a second image. In this case as well, the same effects as those achieved by the embodiments can be achieved.

[0101] The above embodiments have been described with respect to the modes using the interfaces that support the DSI standard, but interfaces that support other standards may be used.

[0102] The first embodiment has been described taking as examples the modes for which the CABC circuit 250 is provided in the display control circuit 200, and the fourth embodiment has been described taking as examples the modes for which the CABC circuit 250 is provided in the ~~display control circuit 200~~host 1, but the present invention is not limited by these examples. The CABC circuit 250 may be provided outside both the host 1 and the display control circuit 200. Note that in the case where the CABC circuit 250 is provided in the liquid crystal display device 2 but outside the display control circuit 200, the CABC circuit 250 and the display control circuit 200 collectively function as a control portion.

[0103] The fourth embodiment may be used in combination with the second embodiment or the third embodiment. Note that in the case where the fourth embodiment is used in combination with the third embodiment, the setting of the duration of the