

**EX1004:**  
**Challenged Claim Listing With Limitation Designations**

<b>Challenged Claim 1</b>	
Preamble	<i>1. A broadcast program receiving apparatus to display a program broadcast via a digital broadcasting signal, comprising:</i>
1A	<i>a first controller configured to control a waiting condition of the broadcast program receiving apparatus; and</i>
1B	<i>a second controller configured to be started up by a predetermined OS to control a processing of a received digital broadcasting signal via a decoder;</i>
1C	<i>a display portion, which is configured to display an image using a signal processed by the second controller;</i>
1D	<i>an electric power source unit which is configured to supply predetermined electric power;</i>
1E	<i>a remote control signal receiving portion, which is configured to receive a remote control signal for operating the display portion; and</i>
1F	<i>where the first controller being smaller in consumption of electric power than the second controller, and configured to control the electric power supplied from the electric power source unit, responsive to the remote control signal received by the remote control signal receiving portion,</i>
1G	<i>wherein the waiting condition in which an image is not displayed after stopping a supply of the electric power to the display portion, is controlled by the first controller, so as to be placeable into either of a first waiting condition or a second waiting condition,</i>
1H	<i>the first controller is controlled to be set in operation via supply of the electric power from the electronic power source unit thereto, under the first or second waiting condition,</i>
1I	<i>the electric power supplied from the power source unit is controlled, so as to supply the electric power to the remote control signal receiving portion, as well as, not to supply the electric power to the second controller including the decoder, under the first waiting condition, and</i>
1J	<i>the electric power supplied from the power source unit is controlled so as to supply the electric power to the remote control signal receiving portion and the second controller including the decoder, under the second waiting condition.</i>

<b>Challenged Claim 2</b>	
Preamble	<i>A display apparatus, comprising:</i>
2A	<i>a receiving portion, which is configured to receive a digital broadcasting signal;</i>
2B	<i>a decoder, which is configured to decode the digital broadcasting signal received by the receiving portion;</i>
2C	<i>a display portion, which is configured to display an image using a signal decoded within the decoder;</i>
2D	<i>an electric power source unit which is configured to supply predetermined electric power;</i>
2E	<i>a remote control signal receiving portion, which is configured to receive a remote control signal for operating the display portion;</i>
2F	<i>a main control circuit, which is configured to be started up by a predetermined OS to control parts of the display portion; and</i>
2G	<i>a sub-control circuit, being smaller in consumption of electric power than the main control circuit, which is configured to control the electric power supplied from the electric power source unit, responsive to the remote control signal received by the remote control signal receiving portion,</i>
2H	<i>wherein a waiting condition of the display apparatus in which an image is not displayed after stopping a supply of the electric power to the display portion, is controlled by the sub-control circuit, so as to be placeable into either of a first waiting condition or a second waiting condition,</i>
2I	<i>the sub-control circuit is controlled to be set in operation via supply of the electric power from the electronic power source unit thereto, under the first or second waiting condition,</i>
2J	<i>the electric power supplied from the power source unit is controlled, so as to supply the electric power to the remote control signal receiving portion, as well as, not to supply the electric power to the decoder and the main control circuit, under the first waiting condition, and</i>
2K	<i>the electric power supplied from the power source unit is controlled so as to supply the electric power to the remote control signal receiving portion, the decoder and the main control circuit, under the second waiting condition.</i>

Challenged Claim 8	
8	<i>The display apparatus, as described in the [sic] claim 2, comprising: a timer, which is configured to detect a present time, wherein under the first waiting condition, the apparatus is shifted from the first waiting condition into the second waiting condition, when the present time detected by the timer lies within a predetermined time range, and under the second waiting condition, the apparatus is shifted from the second waiting condition into the first waiting condition, when the present time does not lie within a predetermined time range.</i>

Challenged Claim 9	
9	<i>The display apparatus, as described in the [sic] claim 8, wherein the predetermined time range can be changed in accordance with a user's instruction.</i>

Challenged Claim 10	
10	<i>The display apparatus, as described in the [sic] claim 2, comprising: a light emitting element which changes an emitting condition thereof depending on whether the display apparatus is in the first waiting condition or the second waiting condition, and wherein the light emitting element makes the display portion distinguishable whether the display apparatus is in the first waiting condition or the second waiting condition.</i>

Challenged Claim 13	
13	<i>The display apparatus, as described in the [sic] claim 2, wherein when a power button of the display apparatus is turned ON under the first waiting condition or the second waiting condition, the sub-control circuit controls the electronic power source unit, so as to supply the electric power to the receiving portion and the display portion, so as to operate the display apparatus in a normal manner.</i>