

19. The apparatus of claim **14** wherein the at least one processor is further configured to, while the broadcast content is displayed:

- detect contact of a touch screen pointing device with the display device;
- detect movement of the touch screen pointing device on the display device that is in a substantially orthogonal direction relative to an edge of the display device; and
- change a content channel depending upon a direction of the detected movement.

20. The apparatus of claim **19** wherein the at least one processor is configured to change the channel to a higher or lower channel when the detected movement is one of a right-to-left, left-to-right, top-to-bottom or bottom-to-top movement relative to the edge of the display device.

21. The apparatus of claim **13** further comprising, that the at least one processor is configured to, while the broadcast content is displayed:

- detect a selection of a channel preview application;
- display a list of available channels on the display device;
- provide a preview area adjacent to the list of available channels on the display device;
- highlight one of the channels from the list of available channels, wherein a live feed of a content of the highlighted channel is presented in the preview area; and
- detect a selection of the highlighted channel; and
- provide a full screen view of the selected channel.

22. The apparatus of claim **21**, wherein the at least one processor is further configured to detect a selection of the highlighted channel by detecting an activation of the high-

lighted channel from the list of available channels or detecting a selection of the preview area in which the highlighted channel is being presented.

23. The apparatus of claim **13** wherein the at least one processor is further configured to:

- detect an activation of a keypad lock function of the apparatus while broadcast content is being presented on the display device;
- enable the display device to continue to present the broadcast content while the keypad lock function is enabled.

24. The apparatus of claim **23** wherein the at least one processor is configured to enable the display device to continue to present the broadcast content while the keypad lock function is enabled by enabling a display illumination function of the display device and a video streaming function while the keypad lock function is active.

25. A computer program product stored in a memory comprising computer program code means configured to carry out the method according to claim **1**.

26. A computer program product stored in a memory comprising computer program code means configured to carry out the method according to claim **3**.

27. A computer program product stored in a memory comprising computer program code means configured to carry out the method according to claim **5**.

28. A computer program product stored in a memory comprising computer program code means configured to carry out the method according to claim **8**.

29. A computer program product stored in a memory comprising computer program code means configured to carry out the method according to claim **11**.

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