

XII. CLAIM APPENDIX

Claim 1

[1.0] A method for displaying content on a television, comprising:

[1.1] receiving a first input via an input device associated with the television;

[1.2] in response to the first input, displaying, via the television, an application panel interface;

[1.3] determining content currently being shown on the television;

[1.4.1] identifying at least one of a content source and content information

[1.4.2] [the content source and content information are] associated with the content currently being displayed via the television;

[1.5.1] based on the content and the at least one of the content source and the content information, providing a first content panel in the application panel interface,

[1.5.2] wherein the first content panel is a first type of application panel;

[1.6] receiving a first directional input via the input device associated with the television;

[1.7.1] determining, based on a first direction associated with the first directional input, a second content panel to display via the television in the application panel interface,

[1.7.2] wherein the second content panel is a second type of application panel;

[1.8] retrieving, from memory, a second content information based on the second type of content panel; and

[1.9] displaying, via the television, the second content information in the second content panel.

Claim 2

[2.1] The method of claim 1, further comprising: retrieving, from a memory, a first image that is representative of the at least one of content source and the content information; and

[2.2] displaying, via the television, the first image in the first or second content panel.

Claim 3

[3.1] The method of claim 1, wherein the application panel interface is provided in a portion of the display of the television.

Claim 4

[4.1] The method of claim 1, further comprising: receiving a second directional input via the input device; and

[4.2] determining, based on a second direction associated with the second directional input, a third content panel to display via the television.

Claim 5

[5.1] The method of claim 1, further comprising: retrieving at least a portion of the content information from the content source; and

[5.2] displaying, via the television, the content information associated with the determined source.

Claim 6

[6.1] The method of claim 1, wherein the second content information comprises information associated with content information marked as favorite.

Claim 7

[7.1] The method of claim 1, wherein the second content information comprises information associated with TV series episode content information.

Claim 8

[8.1] The method of claim 1, wherein the second type of content panel is a search panel.

Claim 9

[9.1] The method of claim 1, wherein the second type of content panel is a recommended panel.

Claim 10

[10.0] A system for displaying content on a television, comprising: an input device associated with the television; a memory; and a microprocessor that:

[10.1] receives a first input via an input device associated with the television;

[10.2] in response to the first input, displays, via the television, an application panel interface;

[10.3] determines content currently being shown on the television;

[10.4] identifies at least one of a content source and content information associated with the content currently being displayed via the television;

[10.5] based on the content and the at least one of the content source and the content information, provides a first content panel in the application panel interface, wherein the first content panel is a first type of application panel;

[10.6] receives a first directional input via the input device associated with the television;

[10.7] determines, based on a first direction associated with the first directional input, a content panel to display via the television in the application panel interface, wherein the second content panel is a second type of application panel;

[10.8] retrieves, from memory, a second content information based on the second type of content panel; and

[10.9] displays, via the television, the second content information in the second content panel.

Claim 11

[11.1] The system of claim 10, wherein the microprocessor is further operable to: retrieve, from a memory, a first image that is representative of the at least one of content source and the content information; and

[11.2] display, via the television, the first image in the first or second content panel.

Claim 12

[12.1] The system of claim 10, wherein the application panel interface is provided in a portion of the display of the television.

Claim 13

[13.1] The system of claim 10, wherein the microprocessor is further operable to: retrieve at least a portion of the content information from the source; and

[13.2] display, via the television, the content information associated with the determined source.

Claim 14

[14.1] The system of claim 10, wherein the second content information comprises information associated with content information marked as favorite.