WHAT IS CLAIMED IS:

1. A method comprising:

providing an interactive interface, wherein the interactive interface simultaneously displays a video pane presenting video associated with a media service, one or more video panes presenting video associated with respective home devices, and icons, wherein each of the icons is associated with a home device;

configuring selection of the video panes, wherein selection of a video pane causes a video associated with the video pane to be presented in an enlarged screen viewing mode; and

configuring selection of the icons via the interface with simultaneous display of the video pane presenting video associated with the media service and the one or more video panes, wherein selection of one of the icons configure control of a respective home device by manipulating the icon.

2. The method of claim 1, wherein each of the icons graphically indicates a status of the home device.

3. The method of claim 1, further comprising:

displaying a notification associated with the home device during the presentation of video in a full screen viewing mode;

configuring selection of the notification; and

in response to selection of the notification, displaying an expanded notification.

4. The method of claim 3, wherein the notification is associated with the home device and wherein an expanded notification configures control of the home device.

5. The method of claim 3, wherein the notification is associated with a security camera and the expanded notification includes video captured by the security camera.

6. A device comprising one or more processors configured to:

present an interactive interface, wherein the interactive interface simultaneously displays a video pane presenting video associated with a media service, one or more video panes presenting video associated with respective home devices, and icons, wherein each of the icons is associated with a home device;

configure selection of the video panes, wherein selection of a video pane causes a video associated with the video pane to be presented in an enlarged screen viewing mode; and

configure selection of the icons via the interface with simultaneous display of the video pane presenting video associated with the media service and the one or more video panes, wherein selection of one of the icons configure control of a respective home device by manipulating the icon.

7. The device of claim 6, wherein at least one of the icons graphically indicates a status of the home device.

8. The device of claim 6, wherein the one or more processors are further configured to display a notification associated with the home device during the presentation of video in a full screen viewing mode; and configure a selection of the notification and upon selection of the notification, display an expanded notification.

9. The device of claim 8, wherein the notification is associated with the home device and wherein the expanded notification configures control of the home device.

10. The device of claim 8, wherein the notification is associated with a security camera and the expanded notification includes video captured by the security camera.

11. A non-transitory computer-readable storage medium comprising instructions stored thereon that upon execution cause one or more processors of a device to:

present an interactive interface, wherein the interactive interface simultaneously displays a video pane presenting video associated with a media service, one or more video panes presenting video associated with respective home devices, and icons, wherein each of the icons is associated with a home device and includes a status of a respective home device; and

configure selection of the video panes, wherein selection of a video pane causes a video associated with the video pane to be presented in an enlarged screen viewing mode; and

configure selection of the icons via the interface with simultaneous display of the video pane presenting video associated with the media service and the one or more video panes, wherein selection of one of the icons configure control of a respective home device by manipulating the icon.

12. The method of claim 1, wherein the position of the video pane presenting video associated with a media service, the one or more video panes presenting video associated with respective home video devices, and the icons within the interactive interface remain static in response to a selection and manipulation of an icon.

13. The method of claim 12, wherein manipulating an icon includes changing the position of symbols included in an icon.

14. The method of claim 13, wherein each of the icon appears dynamically based on whether an associated device is in use

15. The device of claim 6, wherein the position of the video pane presenting video associated with a media service, the one or more video panes presenting video associated with respective home devices, and the icons within the interactive interface remain static in response to a selection and manipulation of an icon.

16. The device of claim 15, wherein manipulating an icon includes changing the position of symbols including in an icon.

17. The device of claim 6, wherein each of the icon appears dynamically based on whether an associated device is in use.

18. The non-transitory computer-readable storage medium of claim 11, wherein the position of the video pane presenting video associated with a media service, the one or more video panes presenting video associated with respective home devices, and the icons within the interactive interface remain static in response to a selection and manipulation of an icon.

19. The non-transitory computer readable storage medium of claim 18, wherein manipulating an icon includes changing the position of symbols including in an icon.

20. The non-transitory computer readable storage medium of claim 19, wherein the instructions further cause one or more processors of a device to display a notification associated with the home device during the presentation of video in a full screen viewing mode; and configure selection of the notification and in response to a selection of the notification, display an expanded notification and upon selection of the expanded notification cause the interactive interface to be displayed.