AMENDMENTS TO THE CLAIMS

1. (currently amended) A method comprising:

at an electronic device having a first display, a second display, and one or more input devices:

while the first display has a first relative position with respect to the second display, displaying, on the first display and the second display, a user interface in a first mode, wherein displaying the user interface in the first mode includes concurrently displaying content on the first display and one or more controls associated with the content on the second display;

while displaying the user interface on the first display and the second display in the first mode, detecting a change in relative position of the first display with respect to the second display from the first relative position to a second relative position, different from the first relative position; [[and]]

in response to detecting the change in the relative position of the first display with respect to the second display, displaying, on the first display and the second display, the user interface in a second mode, different than the first mode, wherein displaying the user interface in the second mode includes concurrently displaying the content on the first display and the second display;

before receiving a gesture input associated with a respective location on the second display, displaying, on the second display, the one or more controls associated with the content;

while displaying the content, receiving, via the one or more input devices, the gesture input associated with the respective location on the second display;

while receiving the gesture input, deemphasizing the one or more controls on the second display; and

in response to receiving the gesture input, manipulating the content in accordance with the gesture input.

2. (original) The method of claim 1, further comprising:

while the first display has the second relative position with respect to the second display and the electronic device is displaying the user interface on the first display and the second display in the second mode, detecting a change in orientation of the electronic device from a first orientation to a second orientation, different than the first orientation; and

in response to detecting the change in the orientation of the electronic device from the first orientation to the second orientation, displaying, on the first display and the second display, the user interface in a third mode, different than the first mode and the second mode.

3. (canceled)

4. (original) The method of claim 1, wherein:

displaying the user interface in the first mode includes concurrently displaying content on the first display and a detailed view of the content on the second display, and

displaying the user interface in the second mode includes concurrently displaying the content on the first display and one or more controls associated with the content on the second display, without displaying the detailed view of the content on the first display or the second display.

5. (original) The method of claim 1, wherein:

displaying the user interface in the first mode includes concurrently displaying content on the first display and a detailed view of the content and a first set of controls associated with the content on the second display, and

displaying the user interface in the second mode includes concurrently displaying the content on the first display and a second set of controls, different than the first set of controls, associated with the content on the second display.

6. (original) The method of claim 1, wherein:

displaying the user interface in the first mode includes displaying, on the first display, content that includes text and media integrated into the text, and

displaying the user interface in the second mode includes concurrently displaying the text without the media on the first display, and the media on the second display.

7. (original) The method of claim 6, further comprising:

while displaying the user interface in the second mode, receiving, via the one or more input devices, an input corresponding to a request to select a first media item in the media on the second display; and

in response to receiving the input corresponding to the request to select the first media item on the second display, scrolling the text on the first display to a portion of the text that corresponds to the selected first media item.

8. (original) The method of claim 1, wherein:

while the first display has the first relative position with respect to the second display, notifications are not suppressed on the electronic device, and

while the first display has the second relative position with respect to the second display, notifications are suppressed on the electronic device.

9-11. (canceled)

12. (currently amended) The method of claim [[9]]1, wherein:

the gesture input comprises an enlarging input to display an enlarged first portion of the content on the first display, the content including the enlarged first portion displayed on the first display and a second portion not displayed on the first display, and

the method further comprising:

while displaying the enlarged first portion of the content on the first display and the one or more controls associated with the content on the second display, receiving, via the one or more input devices, an input corresponding to a request to edit the content; and

in response to receiving the input corresponding to the request to edit the content:

concurrently displaying, on the second display, the enlarged first portion of the content and one or more controls for editing the enlarged first portion of the content; and

displaying, on the first display, the first portion of the content and the second portion of the content.

13. (previously presented) The method of claim 1, wherein:

displaying the user interface in the first mode includes concurrently displaying:

on the first display, a content map for respective content, the content map including a representation of the respective content and a visual indication identifying a portion of the representation of the respective content, and

on the second display, a portion of the respective content corresponding to the identified portion of the representation of the respective content displayed on the first display.

14. (original) The method of claim 13, further comprising:

while displaying the user interface in the first mode, receiving, via the one or more input devices, an input corresponding to a request to swap the display of content on the first and second displays; and

in response to receiving the input corresponding to the request to swap the display of content on the first and second displays, concurrently displaying:

the content map on the second display, including the visual indication identifying the portion of the representation of the respective content; and

the portion of the respective content on the first display corresponding to the identified portion of the representation of the respective content displayed on the second display.

15. (original) The method of claim 1, further comprising:

while displaying the user interface in the first mode, receiving, via the one or more input devices, an input corresponding to selection of an affordance for adjusting operation of the second display; and

in response to receiving the input corresponding to the selection of the affordance, configuring the second display to act as a control element for the first display.

16. (original) The method of claim 15, wherein before receiving the input corresponding to the selection of the affordance, the second display was displaying content, and configuring the second display to act as the control element for the first display includes deemphasizing the content on the second display.

17. (original) The method of claim 1, further comprising:

while displaying content in a first application on the first display, receiving, via the one or more input devices, an input corresponding to a request to share the content with another application;

after receiving the input corresponding to the request to share the content with another application, receiving, via the one or more input devices, an input corresponding to selection of a second application on the second display; and

in response to receiving the input corresponding to the selection of the second application on the second display, sharing the content with the second application.

18. (original) The method of claim 1, further comprising:

while the second display is configured to act as a control element for a first application window on the first display, wherein the first display is displaying the first application window and a second application window, receiving a control input at the second display comprising a contact and movement of the contact; and

in response to receiving the control input:

in accordance with a determination that the movement of the contact is faster than a threshold speed, configuring the second display to act as a control element for the second application window; and

in accordance with a determination that the movement of the contact is slower than the threshold speed, providing input to the first application window in accordance with the movement of the contact.

19. (original) The method of claim 1, further comprising:

while concurrently displaying a first set of applications on the first display and a second set of applications on the second display, receiving, via the one or more input devices, an input corresponding to touchdown of a contact on a first respective application of the first set of applications followed by movement of the contact towards a second respective application of the second set of applications; and

in response to receiving the input, inputting information from the first respective application to the second respective application.

20. (original) The method of claim 19, wherein:

in accordance with a determination that a speed of the movement of the contact is a first speed, the second respective application is a first application of the second set of applications, and

in accordance with a determination that the speed of the movement of the contact is a second speed, different than the first speed, the second respective application is a second application of the second set of applications, different than the first application of the second set of applications.

21. (original) The method of claim 19, wherein:

the first set of applications on the first display includes a third respective application positioned between the first respective application on the first display and the second respective application on the second display,

the movement of the contact towards the second respective application on the second display is also towards the third respective application on the first display, and

the information from the first respective application is inputted to the second respective application without being inputted to the third respective application.

22. (original) The method of claim 1, wherein:

displaying the user interface in the first mode includes concurrently displaying:

a plurality representations of content items on the second display, and

a respective content item of the plurality of content items on the first display, wherein the respective content item is a content item of the plurality of content items that has a current focus on the second display.

23. (original) The method of claim 22, further comprising:

while displaying the user interface in the first mode, receiving, via the one or more input devices, an input associated with the second display; and

in response to receiving the input associated with the second display:

in accordance with a determination that the input associated with the second display comprises a tap detected on a representation of a second respective content item on the second display:

causing the second respective content item to have the current focus on the second display; and

displaying, on the first display, the second respective content item; and

in accordance with a determination that the input associated with the second display comprises a first contact and a second contact detected concurrently on the second display, performing an action with respect to the respective content on the first display.

24. (original) The method of claim 23, wherein:

the first contact and the second contact detected concurrently on the second display are part of a zooming input, and

performing the action with respect to the respective content on the first display comprises scaling the respective content on the first display in accordance with the zooming input resulting in a scaled portion of the respective content being displayed on the first display,

the method further comprising:

deemphasizing the plurality representations of content items on the second display while the first contact and the second contact are concurrently detected on the second display.

25. (original) The method of claim 24, further comprising:

after scaling the respective content on the first display, displaying, on the second display, a contextual menu at a location of the zooming input on the second display, the contextual menu including one or more menu items related to the scaled portion of the respective content being displayed on the first display.

26. (original) The method of claim 24, further comprising:

while concurrently displaying the scaled portion of the respective content item on the first display and the plurality of representations of content items on the second display, receiving, via

the one or more input devices, an input corresponding to a request to edit the respective content item; and

in response to receiving the input corresponding to the request to edit the respective content item:

displaying, on the first display, the respective content item; and

displaying, on the second display, the scaled portion of the respective content item and one or more controls for editing the respective content item.

27. (original) The method of claim 25, further comprising:

while concurrently displaying the scaled portion of the respective content item on the first display and the plurality of representations of content items on the second display, receiving, via the one or more input devices, an input corresponding to a request to edit the respective content item; and

in response to receiving the input corresponding to the request to edit the respective content item:

displaying, on the first display, the respective content item; and

displaying, on the second display, the scaled portion of the respective content item and one or more controls for editing the respective content item.

28. (original) The method of claim 26, further comprising:

while displaying the respective content item on the first display and the scaled portion of the respective content item and the one or more controls for editing the respective content item on the second display, detecting a change in relative position of the first display with respect to the second display from the first relative position to the second relative position, different from the first relative position; and

in response to detecting the change in the relative position of the first display with respect to the second display:

continuing to display the respective content item on the first display;

displaying one or more controls for editing the respective content item on the second display; and

ceasing to display the scaled portion of the respective content item on the second display.

29. (original) The method of claim 28, further comprising:

while the relative position of the first display with respect to the second display is the first relative position and while the electronic device is displaying the respective content item on the first display and the scaled portion of the respective content item and the one or more controls for editing the respective content item on the second display, wherein the one or more controls are location-specific editing controls:

receiving, via the one or more input devices, a request to replace the one or more location-specific editing controls with one or more global editing controls; and

in response to receiving the request to replace the one or more location-specific editing controls with the one or more global editing controls:

replacing, on the second display, the one or more location-specific editing controls with the one or more global editing controls; and

ceasing to display the scaled portion of the respective content item on the second display while maintaining display of the respective content item on the first display.

30. (original) The method of claim 29, further comprising:

in response to detecting the change in the relative position of the first display with respect to the second display from the first relative position to the second relative position, concurrently displaying, on the second display:

the one or more location-specific editing controls; and

the one or more global editing controls.

31. (original) The method of claim 28, wherein, while displaying, on the second display, a rotation tool for rotating the respective content on the first display:

in accordance with the respective content being located at a first location on the first display, the rotation tool is displayed at a first location on the second display, and

in accordance with the respective content being located at a second location on the first display , different than the first location on the first display, the rotation tool is displayed at a second location on the second display, different than the first location on the second display.

32. (currently amended) An electronic device, comprising:

one or more processors;

a first display;

a second display;

one or more input devices;

memory; and

one or more programs, wherein the one or more programs are stored in the memory and configured to be executed by the one or more processors, the one or more programs including instructions for:

while the first display has a first relative position with respect to the second display, displaying, on the first display and the second display, a user interface in a first mode, wherein displaying the user interface in the first mode includes concurrently displaying content on the first display and one or more controls associated with the content on the second display;

while displaying the user interface on the first display and the second display in the first mode, detecting a change in relative position of the first display with respect to the second display from the first relative position to a second relative position, different from the first relative position; [[and]]

in response to detecting the change in the relative position of the first display with respect to the second display, displaying, on the first display and the second display, the user interface in a second mode, different than the first mode, wherein displaying the user interface in the second mode includes concurrently displaying the content on the first display and the second display;

before receiving a gesture input associated with a respective location on the second display, displaying, on the second display, the one or more controls associated with the content;

while displaying the content, receiving, via the one or more input devices, the gesture input associated with the respective location on the second display;

while receiving the gesture input, deemphasizing the one or more controls on the second display; and

in response to receiving the gesture input, manipulating the content in accordance with the gesture input.

33. (currently amended) A non-transitory computer readable storage medium storing one or more programs, the one or more programs comprising instructions, which when executed by one or more processors of an electronic device having a first display, a second display and one or more input devices, cause the electronic device to:

while the first display has a first relative position with respect to the second display, display, on the first display and the second display, a user interface in a first mode, wherein displaying the user interface in the first mode includes concurrently displaying content on the first display and one or more controls associated with the content on the second display;

while displaying the user interface on the first display and the second display in the first mode, detect a change in relative position of the first display with respect to the second display from the first relative position to a second relative position, different from the first relative position; and

in response to detecting the change in the relative position of the first display with respect to the second display, display, on the first display and the second display, the user interface in a second mode, different than the first mode, wherein displaying the user interface in the second mode includes concurrently displaying the content on the first display and the second display;

before receiving a gesture input associated with a respective location on the second display, display, on the second display, the one or more controls associated with the content;

while displaying the content, receive, via the one or more input devices, the gesture input associated with the respective location on the second display;

while receiving the gesture input, deemphasize the one or more controls on the second display; and

in response to receiving the gesture input, manipulate the content in accordance with the gesture input.

34. (new) The electronic device of claim 32, wherein the one or more programs further include instructions for:

while the first display has the second relative position with respect to the second display and the electronic device is displaying the user interface on the first display and the second display in the second mode, detecting a change in orientation of the electronic device from a first orientation to a second orientation, different than the first orientation; and

in response to detecting the change in the orientation of the electronic device from the first orientation to the second orientation, displaying, on the first display and the second display, the user interface in a third mode, different than the first mode and the second mode.

35. (new) The electronic device of claim 32, wherein:

displaying the user interface in the first mode includes concurrently displaying content on the first display and a detailed view of the content on the second display, and

displaying the user interface in the second mode includes concurrently displaying the content on the first display and one or more controls associated with the content on the second display, without displaying the detailed view of the content on the first display or the second display.

36. (new) The electronic device of claim 32, wherein:

displaying the user interface in the first mode includes concurrently displaying content on the first display and a detailed view of the content and a first set of controls associated with the content on the second display, and

displaying the user interface in the second mode includes concurrently displaying the content on the first display and a second set of controls, different than the first set of controls, associated with the content on the second display.

37. (new) The electronic device of claim 32, wherein:

displaying the user interface in the first mode includes displaying, on the first display, content that includes text and media integrated into the text, and

displaying the user interface in the second mode includes concurrently displaying the text without the media on the first display, and the media on the second display.

38. (new) The electronic device of claim 37, wherein the one or more programs further include instructions for:

while displaying the user interface in the second mode, receiving, via the one or more input devices, an input corresponding to a request to select a first media item in the media on the second display; and

in response to receiving the input corresponding to the request to select the first media item on the second display, scrolling the text on the first display to a portion of the text that corresponds to the selected first media item.

39. (new) The electronic device of claim 32, wherein:

while the first display has the first relative position with respect to the second display, notifications are not suppressed on the electronic device, and

while the first display has the second relative position with respect to the second display, notifications are suppressed on the electronic device.

40. (new) The electronic device of claim 32, wherein:

the gesture input comprises an enlarging input to display an enlarged first portion of the content on the first display, the content including the enlarged first portion displayed on the first display and a second portion not displayed on the first display, and

the method further comprising:

while displaying the enlarged first portion of the content on the first display and the one or more controls associated with the content on the second display, receiving, via the one or more input devices, an input corresponding to a request to edit the content; and

in response to receiving the input corresponding to the request to edit the content:

concurrently displaying, on the second display, the enlarged first portion of the content and one or more controls for editing the enlarged first portion of the content; and

displaying, on the first display, the first portion of the content and the second portion of the content.

41. (new) The electronic device of claim 32, wherein:

displaying the user interface in the first mode includes concurrently displaying:

on the first display, a content map for respective content, the content map including a representation of the respective content and a visual indication identifying a portion of the representation of the respective content, and

on the second display, a portion of the respective content corresponding to the identified portion of the representation of the respective content displayed on the first display.

42. (new) The electronic device of claim 41, wherein the one or more programs further include instructions for:

while displaying the user interface in the first mode, receiving, via the one or more input devices, an input corresponding to a request to swap the display of content on the first and second displays; and

in response to receiving the input corresponding to the request to swap the display of content on the first and second displays, concurrently displaying:

the content map on the second display, including the visual indication identifying the portion of the representation of the respective content; and

the portion of the respective content on the first display corresponding to the identified portion of the representation of the respective content displayed on the second display.

43. (new) The electronic device of claim 32, wherein the one or more programs further include instructions for:

while displaying the user interface in the first mode, receiving, via the one or more input devices, an input corresponding to selection of an affordance for adjusting operation of the second display; and

in response to receiving the input corresponding to the selection of the affordance, configuring the second display to act as a control element for the first display.

44. (new) The electronic device of claim 43, wherein before receiving the input corresponding to the selection of the affordance, the second display was displaying content, and configuring the second display to act as the control element for the first display includes deemphasizing the content on the second display.

45. (new) The electronic device of claim 32, wherein the one or more programs further include instructions for:

while displaying content in a first application on the first display, receiving, via the one or more input devices, an input corresponding to a request to share the content with another application;

after receiving the input corresponding to the request to share the content with another application, receiving, via the one or more input devices, an input corresponding to selection of a second application on the second display; and

in response to receiving the input corresponding to the selection of the second application on the second display, sharing the content with the second application.

46. (new) The electronic device of claim 32, wherein the one or more programs further include instructions for:

while the second display is configured to act as a control element for a first application window on the first display, wherein the first display is displaying the first application window and a second application window, receiving a control input at the second display comprising a contact and movement of the contact; and

in response to receiving the control input:

in accordance with a determination that the movement of the contact is faster than a threshold speed, configuring the second display to act as a control element for the second application window; and

in accordance with a determination that the movement of the contact is slower than the threshold speed, providing input to the first application window in accordance with the movement of the contact.

47. (new) The electronic device of claim 32, wherein the one or more programs further include instructions for:

while concurrently displaying a first set of applications on the first display and a second set of applications on the second display, receiving, via the one or more input devices, an input corresponding to touchdown of a contact on a first respective application of the first set of applications followed by movement of the contact towards a second respective application of the second set of applications; and

in response to receiving the input, inputting information from the first respective application to the second respective application.

48. (new) The electronic device of claim 47, wherein:

in accordance with a determination that a speed of the movement of the contact is a first speed, the second respective application is a first application of the second set of applications, and

in accordance with a determination that the speed of the movement of the contact is a second speed, different than the first speed, the second respective application is a second application of the second set of applications, different than the first application of the second set of applications.

49. (new) The electronic device of claim 47, wherein:

the first set of applications on the first display includes a third respective application positioned between the first respective application on the first display and the second respective application on the second display,

the movement of the contact towards the second respective application on the second display is also towards the third respective application on the first display, and

the information from the first respective application is inputted to the second respective application without being inputted to the third respective application.

50. (new) The electronic device of claim 32, wherein:

displaying the user interface in the first mode includes concurrently displaying:

a plurality representations of content items on the second display, and

a respective content item of the plurality of content items on the first display, wherein the respective content item is a content item of the plurality of content items that has a current focus on the second display.

51. (new) The electronic device of claim 50, wherein the one or more programs further include instructions for:

while displaying the user interface in the first mode, receiving, via the one or more input devices, an input associated with the second display; and

in response to receiving the input associated with the second display:

in accordance with a determination that the input associated with the second display comprises a tap detected on a representation of a second respective content item on the second display:

causing the second respective content item to have the current focus on the second display; and

displaying, on the first display, the second respective content item; and

in accordance with a determination that the input associated with the second display comprises a first contact and a second contact detected concurrently on the second display, performing an action with respect to the respective content on the first display.

52. (new) The electronic device of claim 51, wherein:

the first contact and the second contact detected concurrently on the second display are part of a zooming input, and

performing the action with respect to the respective content on the first display comprises scaling the respective content on the first display in accordance with the zooming input resulting in a scaled portion of the respective content being displayed on the first display,

the method further comprising:

deemphasizing the plurality representations of content items on the second display while the first contact and the second contact are concurrently detected on the second display.

53. (new) The electronic device of claim 52, wherein the one or more programs further include instructions for:

after scaling the respective content on the first display, displaying, on the second display, a contextual menu at a location of the zooming input on the second display, the contextual menu including one or more menu items related to the scaled portion of the respective content being displayed on the first display.

54. (new) The electronic device of claim 52, wherein the one or more programs further include instructions for:

while concurrently displaying the scaled portion of the respective content item on the first display and the plurality of representations of content items on the second display, receiving, via the one or more input devices, an input corresponding to a request to edit the respective content item; and

in response to receiving the input corresponding to the request to edit the respective content item:

displaying, on the first display, the respective content item; and

displaying, on the second display, the scaled portion of the respective content item and one or more controls for editing the respective content item.

55. (new) The electronic device of claim 53, wherein the one or more programs further include instructions for:

while concurrently displaying the scaled portion of the respective content item on the first display and the plurality of representations of content items on the second display, receiving, via the one or more input devices, an input corresponding to a request to edit the respective content item; and

in response to receiving the input corresponding to the request to edit the respective content item:

displaying, on the first display, the respective content item; and

displaying, on the second display, the scaled portion of the respective content item and one or more controls for editing the respective content item.

56. (new) The electronic device of claim 54, wherein the one or more programs further include instructions for:

while displaying the respective content item on the first display and the scaled portion of the respective content item and the one or more controls for editing the respective content item on the second display, detecting a change in relative position of the first display with respect to the second display from the first relative position to the second relative position, different from the first relative position; and

in response to detecting the change in the relative position of the first display with respect to the second display:

continuing to display the respective content item on the first display;

displaying one or more controls for editing the respective content item on the second display; and

ceasing to display the scaled portion of the respective content item on the second display.

57. (new) The electronic device of claim 56, wherein the one or more programs further include instructions for:

while the relative position of the first display with respect to the second display is the first relative position and while the electronic device is displaying the respective content item on the first display and the scaled portion of the respective content item and the one or more controls for editing the respective content item on the second display, wherein the one or more controls are location-specific editing controls:

receiving, via the one or more input devices, a request to replace the one or more location-specific editing controls with one or more global editing controls; and

in response to receiving the request to replace the one or more location-specific editing controls with the one or more global editing controls:

replacing, on the second display, the one or more location-specific editing controls with the one or more global editing controls; and

ceasing to display the scaled portion of the respective content item on the second display while maintaining display of the respective content item on the first display.

58. (new) The electronic device of claim 57, wherein the one or more programs further include instructions for:

in response to detecting the change in the relative position of the first display with respect to the second display from the first relative position to the second relative position, concurrently displaying, on the second display:

the one or more location-specific editing controls; and

the one or more global editing controls.

59. (new) The electronic device of claim 56, wherein, while displaying, on the second display, a rotation tool for rotating the respective content on the first display:

in accordance with the respective content being located at a first location on the first display, the rotation tool is displayed at a first location on the second display, and

in accordance with the respective content being located at a second location on the first display, different than the first location on the first display, the rotation tool is displayed at a second location on the second display, different than the first location on the second display.

60. (new) The non-transitory computer readable storage medium of claim 33, wherein the instructions further cause the electronic device to:

while the first display has the second relative position with respect to the second display and the electronic device is displaying the user interface on the first display and the second display in the second mode, detect a change in orientation of the electronic device from a first orientation to a second orientation, different than the first orientation; and

in response to detecting the change in the orientation of the electronic device from the first orientation to the second orientation, display, on the first display and the second display, the user interface in a third mode, different than the first mode and the second mode.

61. (new) The non-transitory computer readable storage medium of claim 33, wherein:

displaying the user interface in the first mode includes concurrently displaying content on the first display and a detailed view of the content on the second display, and

displaying the user interface in the second mode includes concurrently displaying the content on the first display and one or more controls associated with the content on the second display, without displaying the detailed view of the content on the first display or the second display.

62. (new) The non-transitory computer readable storage medium of claim 33, wherein:

displaying the user interface in the first mode includes concurrently displaying content on the first display and a detailed view of the content and a first set of controls associated with the content on the second display, and

displaying the user interface in the second mode includes concurrently displaying the content on the first display and a second set of controls, different than the first set of controls, associated with the content on the second display.

63. (new) The non-transitory computer readable storage medium of claim 33, wherein:

displaying the user interface in the first mode includes displaying, on the first display, content that includes text and media integrated into the text, and

displaying the user interface in the second mode includes concurrently displaying the text without the media on the first display, and the media on the second display.

64. (new) The non-transitory computer readable storage medium of claim 63, wherein the instructions further cause the electronic device to:

while displaying the user interface in the second mode, receive, via the one or more input devices, an input corresponding to a request to select a first media item in the media on the second display; and

in response to receiving the input corresponding to the request to select the first media item on the second display, scroll the text on the first display to a portion of the text that corresponds to the selected first media item.

65. (new) The non-transitory computer readable storage medium of claim 33, wherein:

while the first display has the first relative position with respect to the second display, notifications are not suppressed on the electronic device, and

while the first display has the second relative position with respect to the second display, notifications are suppressed on the electronic device.

66. (new) The non-transitory computer readable storage medium of claim 33, wherein:

the gesture input comprises an enlarging input to display an enlarged first portion of the content on the first display, the content including the enlarged first portion displayed on the first display and a second portion not displayed on the first display, and

the method further comprising:

while displaying the enlarged first portion of the content on the first display and the one or more controls associated with the content on the second display, receiving, via the one or more input devices, an input corresponding to a request to edit the content; and

in response to receiving the input corresponding to the request to edit the content:

concurrently displaying, on the second display, the enlarged first portion of the content and one or more controls for editing the enlarged first portion of the content; and

displaying, on the first display, the first portion of the content and the second portion of the content.

67. (new) The non-transitory computer readable storage medium of claim 33, wherein:

displaying the user interface in the first mode includes concurrently displaying:

on the first display, a content map for respective content, the content map including a representation of the respective content and a visual indication identifying a portion of the representation of the respective content, and

on the second display, a portion of the respective content corresponding to the identified portion of the representation of the respective content displayed on the first display.

68. (new) The non-transitory computer readable storage medium of claim 67, wherein the instructions further cause the electronic device to:

while displaying the user interface in the first mode, receive, via the one or more input devices, an input corresponding to a request to swap the display of content on the first and second displays; and

in response to receiving the input corresponding to the request to swap the display of content on the first and second displays, concurrently display:

the content map on the second display, including the visual indication identifying the portion of the representation of the respective content; and

the portion of the respective content on the first display corresponding to the identified portion of the representation of the respective content displayed on the second display.

69. (new) The non-transitory computer readable storage medium of claim 33, wherein the instructions further cause the electronic device to:

while displaying the user interface in the first mode, receive, via the one or more input devices, an input corresponding to selection of an affordance for adjusting operation of the second display; and

in response to receiving the input corresponding to the selection of the affordance, configure the second display to act as a control element for the first display.

70. (new) The non-transitory computer readable storage medium of claim 69, wherein before receiving the input corresponding to the selection of the affordance, the second display was displaying content, and configuring the second display to act as the control element for the first display includes deemphasizing the content on the second display.

71. (new) The non-transitory computer readable storage medium of claim 33 wherein the instructions further cause the electronic device to:

while displaying content in a first application on the first display, receive, via the one or more input devices, an input corresponding to a request to share the content with another application;

after receiving the input corresponding to the request to share the content with another application, receive, via the one or more input devices, an input corresponding to selection of a second application on the second display; and

in response to receiving the input corresponding to the selection of the second application on the second display, share the content with the second application.

72. (new) The non-transitory computer readable storage medium of claim 33, wherein the instructions further cause the electronic device to:

while the second display is configured to act as a control element for a first application window on the first display, wherein the first display is displaying the first application window and a second application window, receive a control input at the second display comprising a contact and movement of the contact; and

in response to receiving the control input:

in accordance with a determination that the movement of the contact is faster than a threshold speed, configure the second display to act as a control element for the second application window; and

in accordance with a determination that the movement of the contact is slower than the threshold speed, provide input to the first application window in accordance with the movement of the contact.

73. (new) The non-transitory computer readable storage medium of claim 33, wherein the instructions further cause the electronic device to:

while concurrently displaying a first set of applications on the first display and a second set of applications on the second display, receive, via the one or more input devices, an input corresponding to touchdown of a contact on a first respective application of the first set of applications followed by movement of the contact towards a second respective application of the second set of applications; and

in response to receiving the input, input information from the first respective application to the second respective application.

74. (new) The non-transitory computer readable storage medium of claim 73, wherein:

in accordance with a determination that a speed of the movement of the contact is a first speed, the second respective application is a first application of the second set of applications, and

in accordance with a determination that the speed of the movement of the contact is a second speed, different than the first speed, the second respective application is a second application of the second set of applications, different than the first application of the second set of applications.

75. (new) The non-transitory computer readable storage medium of claim 73, wherein:

the first set of applications on the first display includes a third respective application positioned between the first respective application on the first display and the second respective application on the second display,

the movement of the contact towards the second respective application on the second display is also towards the third respective application on the first display, and

the information from the first respective application is inputted to the second respective application without being inputted to the third respective application.

76. (new) The non-transitory computer readable storage medium of claim 33, wherein:

displaying the user interface in the first mode includes concurrently displaying:

a plurality representations of content items on the second display, and

a respective content item of the plurality of content items on the first display, wherein the respective content item is a content item of the plurality of content items that has a current focus on the second display.

77. (new) The electronic device of claim 76, wherein the instructions further cause the electronic device to:

while displaying the user interface in the first mode, receive, via the one or more input devices, an input associated with the second display; and

in response to receiving the input associated with the second display:

in accordance with a determination that the input associated with the second display comprises a tap detected on a representation of a second respective content item on the second display:

cause the second respective content item to have the current focus on the second display; and

display, on the first display, the second respective content item; and

in accordance with a determination that the input associated with the second display comprises a first contact and a second contact detected concurrently on the second display, perform an action with respect to the respective content on the first display.

78. (new) The electronic device of claim 77, wherein:

the first contact and the second contact detected concurrently on the second display are part of a zooming input, and

performing the action with respect to the respective content on the first display comprises scaling the respective content on the first display in accordance with the zooming input resulting in a scaled portion of the respective content being displayed on the first display,

the method further comprising:

deemphasizing the plurality representations of content items on the second display while the first contact and the second contact are concurrently detected on the second display.

79. (new) The non-transitory computer readable storage medium of claim 78, wherein the instructions further cause the electronic device to:

after scaling the respective content on the first display, display, on the second display, a contextual menu at a location of the zooming input on the second display, the contextual menu including one or more menu items related to the scaled portion of the respective content being displayed on the first display.

80. (new) The non-transitory computer readable storage medium of claim 78, wherein the instructions further cause the electronic device to:

while concurrently displaying the scaled portion of the respective content item on the first display and the plurality of representations of content items on the second display, receive, via the one or more input devices, an input corresponding to a request to edit the respective content item; and

in response to receiving the input corresponding to the request to edit the respective content item:

display, on the first display, the respective content item; and

display, on the second display, the scaled portion of the respective content item and one or more controls for editing the respective content item.

81. (new) The non-transitory computer readable storage medium of claim 79, wherein the instructions further cause the electronic device to:

while concurrently displaying the scaled portion of the respective content item on the first display and the plurality of representations of content items on the second display, receiving, via the one or more input devices, an input corresponding to a request to edit the respective content item; and

in response to receiving the input corresponding to the request to edit the respective content item:

displaying, on the first display, the respective content item; and

displaying, on the second display, the scaled portion of the respective content item and one or more controls for editing the respective content item.

82. (new) The non-transitory computer readable storage medium of claim 80, wherein the instructions further cause the electronic device to:

while displaying the respective content item on the first display and the scaled portion of the respective content item and the one or more controls for editing the respective content item on the second display, detect a change in relative position of the first display with respect to the second display from the first relative position to the second relative position, different from the first relative position; and

in response to detecting the change in the relative position of the first display with respect to the second display:

continue to display the respective content item on the first display;

display one or more controls for editing the respective content item on the second display; and

cease to display the scaled portion of the respective content item on the second display.

83. (new) The non-transitory computer readable storage medium of claim 82, wherein the instructions further cause the electronic device to:

while the relative position of the first display with respect to the second display is the first relative position and while the electronic device is displaying the respective content item on the first display and the scaled portion of the respective content item and the one or more controls for editing the respective content item on the second display, wherein the one or more controls are location-specific editing controls:

receive, via the one or more input devices, a request to replace the one or more location-specific editing controls with one or more global editing controls; and

in response to receiving the request to replace the one or more location-specific editing controls with the one or more global editing controls:

replace, on the second display, the one or more location-specific editing controls with the one or more global editing controls; and

cease to display the scaled portion of the respective content item on the second display while maintaining display of the respective content item on the first display.

84. (new) The non-transitory computer readable storage medium of claim 83, wherein the instructions further cause the electronic device to:

in response to detecting the change in the relative position of the first display with respect to the second display from the first relative position to the second relative position, concurrently display, on the second display:

the one or more location-specific editing controls; and

the one or more global editing controls.

85. (new) The non-transitory computer readable storage medium of claim 82, wherein, while displaying, on the second display, a rotation tool for rotating the respective content on the first display:

in accordance with the respective content being located at a first location on the first display, the rotation tool is displayed at a first location on the second display, and

in accordance with the respective content being located at a second location on the first display, different than the first location on the first display, the rotation tool is displayed at a second location on the second display, different than the first location on the second display.

86. (new) A method comprising:

at an electronic device having a first display, a second display, and one or more input devices:

while the first display has a first relative position with respect to the second display, displaying, on the first display and the second display, a user interface in a first mode, wherein displaying the user interface in the first mode includes concurrently displaying content on the first display and one or more controls associated with the content on the second display;

while displaying the user interface on the first display and the second display in the first mode, detecting a change in relative position of the first display with respect to the second display from the first relative position to a second relative position, different from the first relative position; and

in response to detecting the change in the relative position of the first display with respect to the second display, displaying, on the first display and the second display, the user interface in a second mode, different than the first mode, wherein displaying the user interface in the second mode includes concurrently displaying first content on the first display and second content on the second display;

while concurrently displaying the first content on the first display and the second content on the second display, receiving, via the one or more input devices, a gesture input associated with a respective location on the second display; and

in response to receiving the gesture input:

in accordance with a determination that the gesture input is a single contact gesture input, manipulating the second content on the second display without manipulating the first content on the first display; and

in accordance with a determination that the gesture input is a double contact gesture input, manipulating the first content on the first display without manipulating the second content on the second display.

87. (new) An electronic device, comprising:

one or more processors;

a first display;

a second display;

one or more input devices;

memory; and

one or more programs, wherein the one or more programs are stored in the memory and configured to be executed by the one or more processors, the one or more programs including instructions for:

while the first display has a first relative position with respect to the second display, displaying, on the first display and the second display, a user interface in a first mode, wherein displaying the user interface in the first mode includes concurrently displaying content on the first display and one or more controls associated with the content on the second display;

while displaying the user interface on the first display and the second display in the first mode, detecting a change in relative position of the first display with respect to the second display from the first relative position to a second relative position, different from the first relative position; and

in response to detecting the change in the relative position of the first display with respect to the second display, displaying, on the first display and the second display, the user interface in a second mode, different than the first mode, wherein displaying the user interface in the second mode includes concurrently displaying first content on the first display and second content on the second display;

while concurrently displaying the first content on the first display and the second content on the second display, receiving, via the one or more input devices, a gesture input associated with a respective location on the second display; and

in response to receiving the gesture input:

in accordance with a determination that the gesture input is a single contact gesture input, manipulating the second content on the second display without manipulating the first content on the first display; and

in accordance with a determination that the gesture input is a double contact gesture input, manipulating the first content on the first display without manipulating the second content on the second display.

88. (new) A non-transitory computer readable storage medium storing one or more programs, the one or more programs comprising instructions, which when executed by one or more processors of an electronic device having a first display, a second display and one or more input devices, cause the electronic device to:

while the first display has a first relative position with respect to the second display, display, on the first display and the second display, a user interface in a first mode, wherein displaying the user interface in the first mode includes concurrently displaying content on the first display and one or more controls associated with the content on the second display;

while displaying the user interface on the first display and the second display in the first mode, detect a change in relative position of the first display with respect to the second display from the first relative position to a second relative position, different from the first relative position; and

in response to detecting the change in the relative position of the first display with respect to the second display, display, on the first display and the second display, the user interface in a second mode, different than the first mode, wherein displaying the user interface in the second mode includes concurrently displaying first content on the first display and second content on the second display;

while concurrently displaying the first content on the first display and the second content on the second display, receive, via the one or more input devices, a gesture input associated with a respective location on the second display; and

in response to receiving the gesture input:

in accordance with a determination that the gesture input is a single contact gesture input, manipulate the second content on the second display without manipulating the first content on the first display; and

in accordance with a determination that the gesture input is a double contact gesture input, manipulate the first content on the first display without manipulating the second content on the second display.