AMENDMENTS TO THE CLAIMS

1. (Currently amended) A method comprising:

at a first electronic device in communication with a first display and one or more input devices:

displaying respective content on the first display; and

after displaying the respective content on the first display, receiving a request to share the respective content with a user of a second electronic device; [[and]]

in response to receiving the request to share the respective content[[,]]:

initiating display of a video conference user interface of a video conference on the first display and initiating sharing of the respective content with the user of the second electronic device; and

displaying the respective content on a second display in communication with the first electronic device;

while displaying the video conference user interface and sharing the respective content:

receiving, at the first electronic device, an indication of interaction by a user of the second electronic device with the respective content at the second electronic device; and

in response to receiving the indication of the interaction by the user of the second electronic device with the respective content at the second electronic device, generating, at the first electronic device, an indication of one or more characteristics of the interaction of the user of the second electronic device with the respective content at the second electronic device;

while displaying the video conference user interface on the first display and the respective content on the second display, receiving a request to end the video conference; and

in response to receiving the request to end the video conference, displaying the respective content on the first display.

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

at the first electronic device:

displaying the respective content in a shared space on the first display, wherein the shared space is displayed as visually between the first electronic device and the second electronic device; and

displaying first private content not shared with the user of the second electronic device in a first private space visually extending in a first direction from the shared space towards the first electronic device.

3. (Previously presented) The method of claim 2, wherein:

the first electronic device displays the respective content in the shared space from a first perspective, and

the second electronic device displays the respective content in the shared space from a second perspective.

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

the respective content is displayed on a second display in communication with the first electronic device in a shared space, the shared space comprising a first visual representation of a table between the first electronic device and the second electronic device on which the respective content is placed.

5. (Currently amended) The method of claim 1, further comprising:

receiving, at the first electronic device, an indication of whether the user of the second electronic device is looking at a visual representation of the respective content displayed on the second electronic device; and

in response to receiving the indication of whether the user of the second electronic device is looking at the visual representation of the respective content displayed on the second electronic device:

generating, at the first electronic device, an indication of whether the user of the second electronic device is looking at the respective content, wherein the indication is separate from the video conference user interface.

6. (Previously presented) The method of claim 1, further comprising:

receiving, at the first electronic device, a user input comprising a touch on a portion of the respective content displayed by the first electronic device; and

in response to receiving the user input, displaying a visual indication at the portion of the respective content that corresponds to the touch received on the portion of the respective content.

7. (Previously presented) The method of claim 1, further comprising:

receiving an input corresponding to a user of the first electronic device pointing, with an elongated object, at a respective location in a three-dimensional representation of the respective content displayed at the first electronic device; and

displaying, at the first electronic device, a visual distinction at the respective location of the respective content.

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

the interaction by the user of the second electronic device with the respective content at the second electronic device comprises a touch input received at a location of the respective content, and

generating, at the first electronic device, the indication of the one or more characteristics of the interaction of the user of the second electronic device with the respective content at the second electronic device comprises displaying a visual indication at the location in the respective content displayed by the first electronic device at which the touch input was received at the second electronic device.

9. (Previously presented) The method of claim 1, wherein the respective content is displayed on the first display in the video conference user interface overlaid over video conference content.

10. (Previously presented) The method of claim 9, wherein:

displaying the respective content on the first display over the video conference user interface comprises displaying the respective content on a transparent plane over the video conference user interface.

11. (Previously presented) The method of claim 1, wherein:

the indication of the interaction by the user of the second electronic device with the respective content at the second electronic device comprises an indication of a location within the respective content at which the user of the second electronic device is looking, and

generating, at the first electronic device, the indication of the one or more characteristics of the interaction of the user of the second electronic device with the respective content at the second electronic device comprises visually differentiating the location within the respective content corresponding to the location at which the user of the second electronic device is looking from a remainder of the respective content.

12. (Previously presented) The method of claim 1, wherein:

in accordance with a determination that a first respective display of the first display and a second display in communication with the first electronic device is in a first orientation, initiating display of a video conference user interface on the first display includes displaying the video conference user interface on the first respective display; and

in accordance with a determination that a second respective display of the first display and the second display is in a second orientation, different than the first orientation, initiating sharing of the respective content with the user of the second electronic device includes displaying the respective content on the second respective display.

13. (Previously presented) The method of claim 1, further comprising:

while displaying, on the first display, the video conference user interface including video conference content, displaying the respective content on a second display in communication with the first electronic device.

14. (Original) The method of claim 1, further comprising:

prior to receiving the request to share the respective content with the user of the second electronic device, displaying the respective content on the first display, wherein the request to share the respective content is received while displaying the respective content on the first display,

wherein initiating the display of the video conference user interface on the first display and initiating the sharing of the respective content with the user of the second electronic device comprises:

ceasing the display of the respective content on the first display; and

displaying the respective content on a second display in communication with the first electronic device.

15. (Original) The method of claim 14, further comprising:

after initiating the display of the video conference user interface on the first display and prior to sharing the respective content with the second electronic device:

displaying the respective content on the second display; and

receiving an indication to confirm sharing the respective content with the user of the second electronic device,

wherein sharing the respective content with the user of the second electronic device is in response to receiving the indication to confirm sharing the respective content with the user of the second electronic device.

16. (Currently Amended) The method of claim 1, further comprising:

while displaying, on the first display, the video ~~conferencing~~ conference user interface, concurrently displaying the respective content shared with the user of the second electronic device and a private space including private content not shared with the user of the second electronic device.

17. (Previously presented) The method of claim 16, further comprising:

prior to displaying the private space including the private content on a second display, receiving a dragging input from an edge of the second display towards a center of the second display for displaying the private space, wherein the private space is displayed in response to the dragging input.

18. (Original) The method of claim 16, wherein the private space overlaps at least a portion of the respective content.

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

while displaying the video conference user interface on the first display, concurrently displaying, on a second display in communication with the first electronic device, the respective content, and a toolbar associated with the respective content, the toolbar including one or more of an affordance associated with a command for editing the respective content, an affordance displaying information associated with the respective content, and an affordance associated with a video conference command for the video conference user interface.

20. (Original) The method of claim 19 further comprising:

while displaying, on the second display, the toolbar and the respective content, receiving an input for operating the first electronic device in a focused mode; and

in response to the input for operating the first electronic device in the focused mode, ceasing the display of the toolbar on the second display while continuing to display the respective content on the second display.

21. (Original) The method of claim 1, further comprising:

while displaying the video conference user interface on the first display and the respective content on a second display in communication with the first electronic device while a relative angle between the first display and the second display is bent, detecting a flattening of the relative angle between the first display and the second display; and

in response to the flattening of the relative angle between the first display and the second display:

ceasing the display of the video conference user interface on the first display; and

displaying the respective content on both the first display and the second display.

22. (Original) The method of claim 21, further comprising:

prior to detecting the flattening of the relative angle between the first display and the second display, concurrently displaying, on the second display, the respective content and a toolbar associated with the respective content, wherein the toolbar is displayed at a first edge of the second display that is between the first display and a second edge of the second display; and

in response to the flattening of the relative angle between the first display and the second display, moving the toolbar to an edge of the second display other than the first edge of the second display.

23. (Canceled)

24. (Currently amended) The method of claim 1 [[23]], further comprising:

while displaying the video conference user interface on the first display and the respective content on the second display, receiving one or more first interactions with the respective content from the user of the first electronic device and one or more second interactions with the respective content from the user of the second electronic device and displaying, on the second display, one or more indications of the one or more first interactions and one or more indications of the one or more second interactions concurrently with the respective content,

wherein displaying the respective content on the first display in response to receiving the request to end the video conference comprises displaying the respective content on the first display concurrently with the one or more indications of the first interactions and the one or more indications of the second interactions.

25. (Currently amended) The method of claim 1 [[23]], further comprising:

while displaying the video conference user interface on the first display and the respective content on the second display, receiving one or more first interactions with the respective content from the user of the first electronic device and one or more second interactions with the respective content from the user of the second electronic device and displaying, on the second display, one or more indications of the one or more first interactions and one or more indications of the one or more second interactions concurrently with the respective content,

wherein displaying the respective content on the first display in response to receiving the request to end the video conference comprises displaying the respective content on the first display concurrently with the one or more indications of the first interactions, without displaying the one or more indications of the second interactions.

26. (Currently amended) The method of claim 1 [[23]], further comprising:

while displaying the video conference user interface on the first display and the respective content on the second display, receiving one or more first interactions with the respective content from the user of the first electronic device and one or more second interactions with the respective content from the user of the second electronic device and displaying, on the second display, one or more indications of the one or more first interactions and one or more indications of the one or more second interactions concurrently with the respective content,

wherein displaying the respective content on the first display in response to receiving the request to end the video conference comprises displaying the respective content on the first display without displaying the one or more indications of the first interactions and without displaying the one or more indications of the second interactions.

27. (Currently amended) The method of claim 1 [[23]], further comprising:

in response to receiving the request to end the video conference, displaying a prompt to save the respective content.

28. (Currently amended) A first electronic device, comprising:

one or more processors;

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:

displaying respective content on a first display in communication with the first electronic device; and

after displaying the respective content on the first display, receiving a request to share the respective content with a user of a second electronic device; [[and]]

in response to receiving the request to share the respective content[[,]]:

initiating display of a video conference user interface of a video conference on a first display in communication with the first electronic device and initiating sharing of the respective content with the user of the second electronic device; and

displaying the respective content on a second display in communication with the first electronic device;

while displaying the video conference user interface and sharing the respective content:

receiving, at the first electronic device, an indication of interaction by a user of the second electronic device with the respective content at the second electronic device; and

in response to receiving the indication of the interaction by the user of the second electronic device with the respective content at the second electronic device, generating, at the first electronic device, an indication of one or more characteristics of the interaction of the user of the second electronic device with the respective content at the second electronic device;

while displaying the video conference user interface on the first display and the respective content on the second display, receiving a request to end the video conference; and

in response to receiving the request to end the video conference, displaying the respective content on the first display.

29. (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 a first electronic device, cause the first electronic device to perform a method comprising:

displaying respective content on a first display, wherein the first display and one or more input devices are in communication with the first electronic device;

after displaying the respective content on the first display, receiving a request to share the respective content with a user of a second electronic device; [[and]]

in response to receiving the request to share the respective content[[,]]:

initiating display of a video conference user interface of a video conference on a first display in communication with the first electronic device and initiate sharing of the respective content with the user of the second electronic device; and

displaying the respective content on a second display in communication with the first electronic device;

while displaying the video conference user interface and sharing the respective content:

receiving, at the first electronic device, an indication of interaction by a user of the second electronic device with the respective content at the second electronic device; and

in response to receiving the indication of the interaction by the user of the second electronic device with the respective content at the second electronic device, generating, at the first electronic device, an indication of one or more characteristics of the interaction of the user of the second electronic device with the respective content at the second electronic device;

while displaying the video conference user interface on the first display and the respective content on the second display, receiving a request to end the video conference; and

in response to receiving the request to end the video conference, displaying the respective content on the first display.

30. (New) The first electronic device of claim 28, the one or more programs further including instructions for:

displaying the respective content in a shared space on the first display, wherein the shared space is displayed as visually between the first electronic device and the second electronic device; and

displaying first private content not shared with the user of the second electronic device in a first private space visually extending in a first direction from the shared space towards the first electronic device.

31. (New) The first electronic device of claim 30, wherein:

the first electronic device displays the respective content in the shared space from a first perspective, and

the second electronic device displays the respective content in the shared space from a second perspective.

32. (New) The first electronic device of claim 28, wherein:

the respective content is displayed on a second display in communication with the first electronic device in a shared space, the shared space comprising a first visual representation of a

table between the first electronic device and the second electronic device on which the respective content is placed.

33. (New) The first electronic device of claim 28, the one or more programs further including instructions for:

receiving, at the first electronic device, an indication of whether the user of the second electronic device is looking at a visual representation of the respective content displayed on the second electronic device; and

in response to receiving the indication of whether the user of the second electronic device is looking at the visual representation of the respective content displayed on the second electronic device:

generating, at the first electronic device, an indication of whether the user of the second electronic device is looking at the respective content, wherein the indication is separate from the video conference user interface.

34. (New) The first electronic device of claim 28, the one or more programs further including instructions for:

receiving, at the first electronic device, a user input comprising a touch on a portion of the respective content displayed by the first electronic device; and

in response to receiving the user input, displaying a visual indication at the portion of the respective content that corresponds to the touch received on the portion of the respective content.

35. (New) The first electronic device of claim 28, the one or more programs further including instructions for:

receiving an input corresponding to a user of the first electronic device pointing, with an elongated object, at a respective location in a three-dimensional representation of the respective content displayed at the first electronic device; and

displaying, at the first electronic device, a visual distinction at the respective location of the respective content.

36. (New) The first electronic device of claim 28, wherein:

the interaction by the user of the second electronic device with the respective content at the second electronic device comprises a touch input received at a location of the respective content, and

generating, at the first electronic device, the indication of the one or more characteristics of the interaction of the user of the second electronic device with the respective content at the second electronic device comprises displaying a visual indication at the location in the respective content displayed by the first electronic device at which the touch input was received at the second electronic device.

37. (New) The first electronic device of claim 28, wherein the respective content is displayed on the first display in the video conference user interface overlaid over video conference content.

38. (New) The first electronic device of claim 37, wherein:

displaying the respective content on the first display over the video conference user interface comprises displaying the respective content on a transparent plane over the video conference user interface.

39. (New) The first electronic device of claim 28, wherein:

the indication of the interaction by the user of the second electronic device with the respective content at the second electronic device comprises an indication of a location within the respective content at which the user of the second electronic device is looking, and

generating, at the first electronic device, the indication of the one or more characteristics of the interaction of the user of the second electronic device with the respective content at the second electronic device comprises visually differentiating the location within the respective content corresponding to the location at which the user of the second electronic device is looking from a remainder of the respective content.

40. (New) The first electronic device of claim 28, wherein:

in accordance with a determination that a first respective display of the first display and a second display in communication with the first electronic device is in a first orientation,

initiating display of a video conference user interface on the first display includes displaying the video conference user interface on the first respective display; and

in accordance with a determination that a second respective display of the first display and the second display is in a second orientation, different than the first orientation, initiating sharing of the respective content with the user of the second electronic device includes displaying the respective content on the second respective display.

41. (New) The first electronic device of claim 28, the one or more programs further including instructions for:

while displaying, on the first display, the video conference user interface including video conference content, displaying the respective content on a second display in communication with the first electronic device.

42. (New) The first electronic device of claim 28, the one or more programs further including instructions for:

prior to receiving the request to share the respective content with the user of the second electronic device, displaying the respective content on the first display, wherein the request to share the respective content is received while displaying the respective content on the first display,

wherein initiating the display of the video conference user interface on the first display and initiating the sharing of the respective content with the user of the second electronic device comprises:

ceasing the display of the respective content on the first display; and

displaying the respective content on a second display in communication with the first electronic device.

43. (New) The first electronic device of claim 42, the one or more programs further including instructions for:

after initiating the display of the video conference user interface on the first display and prior to sharing the respective content with the second electronic device:

displaying the respective content on the second display; and

receiving an indication to confirm sharing the respective content with the user of the second electronic device,

wherein sharing the respective content with the user of the second electronic device is in response to receiving the indication to confirm sharing the respective content with the user of the second electronic device.

44. (New) The first electronic device of claim 28, the one or more programs further including instructions for:

while displaying, on the first display, the video conference user interface, concurrently displaying the respective content shared with the user of the second electronic device and a private space including private content not shared with the user of the second electronic device.

45. (New) The first electronic device of claim 44, the one or more programs further including instructions for:

prior to displaying the private space including the private content on a second display, receiving a dragging input from an edge of the second display towards a center of the second display for displaying the private space, wherein the private space is displayed in response to the dragging input.

46. (New) The first electronic device of claim 44, wherein the private space overlaps at least a portion of the respective content.

47. (New) The first electronic device of claim 28, the one or more programs further including instructions for:

while displaying the video conference user interface on the first display, concurrently displaying, on a second display in communication with the first electronic device, the respective content, and a toolbar associated with the respective content, the toolbar including one or more of an affordance associated with a command for editing the respective content, an affordance displaying information associated with the respective content, and an affordance associated with a video conference command for the video conference user interface.

48. (New) The first electronic device of claim 47, the one or more programs further including instructions for:

while displaying, on the second display, the toolbar and the respective content, receiving an input for operating the first electronic device in a focused mode; and

in response to the input for operating the first electronic device in the focused mode, ceasing the display of the toolbar on the second display while continuing to display the respective content on the second display.

49. (New) The first electronic device of claim 28, the one or more programs further including instructions for:

while displaying the video conference user interface on the first display and the respective content on a second display in communication with the first electronic device while a relative angle between the first display and the second display is bent, detecting a flattening of the relative angle between the first display and the second display; and

in response to the flattening of the relative angle between the first display and the second display:

ceasing the display of the video conference user interface on the first display; and

displaying the respective content on both the first display and the second display.

50. (New) The first electronic device of claim 49, the one or more programs further including instructions for:

prior to detecting the flattening of the relative angle between the first display and the second display, concurrently displaying, on the second display, the respective content and a toolbar associated with the respective content, wherein the toolbar is displayed at a first edge of the second display that is between the first display and a second edge of the second display; and

in response to the flattening of the relative angle between the first display and the second display, moving the toolbar to an edge of the second display other than the first edge of the second display.

51. (New) The first electronic device of claim 28, the one or more programs further including instructions for:

while displaying the video conference user interface on the first display and the respective content on the second display, receiving one or more first interactions with the respective content from the user of the first electronic device and one or more second interactions with the respective content from the user of the second electronic device and displaying, on the second display, one or more indications of the one or more first interactions and one or more indications of the one or more second interactions concurrently with the respective content,

wherein displaying the respective content on the first display in response to receiving the request to end the video conference comprises displaying the respective content on the first display concurrently with the one or more indications of the first interactions and the one or more indications of the second interactions.

52. (New) The first electronic device of claim 28, the one or more programs further including instructions for:

while displaying the video conference user interface on the first display and the respective content on the second display, receiving one or more first interactions with the respective content from the user of the first electronic device and one or more second interactions with the respective content from the user of the second electronic device and displaying, on the second display, one or more indications of the one or more first interactions and one or more indications of the one or more second interactions concurrently with the respective content,

wherein displaying the respective content on the first display in response to receiving the request to end the video conference comprises displaying the respective content on the first display concurrently with the one or more indications of the first interactions, without displaying the one or more indications of the second interactions.

53. (New) The first electronic device of claim 28, the one or more programs further including instructions for:

while displaying the video conference user interface on the first display and the respective content on the second display, receiving one or more first interactions with the respective content from the user of the first electronic device and one or more second

interactions with the respective content from the user of the second electronic device and displaying, on the second display, one or more indications of the one or more first interactions and one or more indications of the one or more second interactions concurrently with the respective content,

wherein displaying the respective content on the first display in response to receiving the request to end the video conference comprises displaying the respective content on the first display without displaying the one or more indications of the first interactions and without displaying the one or more indications of the second interactions.

54. (New) The first electronic device of claim 28, the one or more programs further including instructions for:

in response to receiving the request to end the video conference, displaying a prompt to save the respective content.

55. (New) The non-transitory computer readable storage medium of claim 29, the instructions further causing the first electronic device to:

at the first electronic device:

display the respective content in a shared space on the first display, wherein the shared space is displayed as visually between the first electronic device and the second electronic device; and

display first private content not shared with the user of the second electronic device in a first private space visually extending in a first direction from the shared space towards the first electronic device.

56. (New) The non-transitory computer readable storage medium of claim 55, wherein:

the first electronic device displays the respective content in the shared space from a first perspective, and

the second electronic device displays the respective content in the shared space from a second perspective.

57. (New) The non-transitory computer readable storage medium of claim 29, wherein:

the respective content is displayed on a second display in communication with the first electronic device in a shared space, the shared space comprising a first visual representation of a table between the first electronic device and the second electronic device on which the respective content is placed.

58. (New) The non-transitory computer readable storage medium of claim 29, the instructions further causing the first electronic device to:

receive, at the first electronic device, an indication of whether the user of the second electronic device is looking at a visual representation of the respective content displayed on the second electronic device; and

in response to receiving the indication of whether the user of the second electronic device is looking at the visual representation of the respective content displayed on the second electronic device:

generate, at the first electronic device, an indication of whether the user of the second electronic device is looking at the respective content, wherein the indication is separate from the video conference user interface.

59. (New) The non-transitory computer readable storage medium of claim 29, the instructions further causing the first electronic device to:

receive, at the first electronic device, a user input comprising a touch on a portion of the respective content displayed by the first electronic device; and

in response to receiving the user input, display a visual indication at the portion of the respective content that corresponds to the touch received on the portion of the respective content.

60. (New) The non-transitory computer readable storage medium of claim 29, the instructions further causing the first electronic device to:

receive an input corresponding to a user of the first electronic device pointing, with an elongated object, at a respective location in a three-dimensional representation of the respective content displayed at the first electronic device; and

display, at the first electronic device, a visual distinction at the respective location of the respective content.

61. (New) The non-transitory computer readable storage medium of claim 29, wherein:

the interaction by the user of the second electronic device with the respective content at the second electronic device comprises a touch input received at a location of the respective content, and

generating, at the first electronic device, the indication of the one or more characteristics of the interaction of the user of the second electronic device with the respective content at the second electronic device comprises displaying a visual indication at the location in the respective content displayed by the first electronic device at which the touch input was received at the second electronic device.

62. (New) The non-transitory computer readable storage medium of claim 29, wherein the respective content is displayed on the first display in the video conference user interface overlaid over video conference content.

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

displaying the respective content on the first display over the video conference user interface comprises displaying the respective content on a transparent plane over the video conference user interface.

64. (New) The non-transitory computer readable storage medium of claim 29, wherein:

the indication of the interaction by the user of the second electronic device with the respective content at the second electronic device comprises an indication of a location within the respective content at which the user of the second electronic device is looking, and

generating, at the first electronic device, the indication of the one or more characteristics of the interaction of the user of the second electronic device with the respective content at the second electronic device comprises visually differentiating the location within the respective content corresponding to the location at which the user of the second electronic device is looking from a remainder of the respective content.

65. (New) The non-transitory computer readable storage medium of claim 29, wherein:

in accordance with a determination that a first respective display of the first display and a second display in communication with the first electronic device is in a first orientation, initiating display of a video conference user interface on the first display includes displaying the video conference user interface on the first respective display; and

in accordance with a determination that a second respective display of the first display and the second display is in a second orientation, different than the first orientation, initiating sharing of the respective content with the user of the second electronic device includes displaying the respective content on the second respective display.

66. (New) The non-transitory computer readable storage medium of claim 29, the instructions further causing the first electronic device to:

while displaying, on the first display, the video conference user interface including video conference content, display the respective content on a second display in communication with the first electronic device.

67. (New) The non-transitory computer readable storage medium of claim 29, the instructions further causing the first electronic device to:

prior to receiving the request to share the respective content with the user of the second electronic device, display the respective content on the first display, wherein the request to share the respective content is received while displaying the respective content on the first display,

wherein initiating the display of the video conference user interface on the first display and initiating the sharing of the respective content with the user of the second electronic device comprises:

ceasing the display of the respective content on the first display; and

displaying the respective content on a second display in communication with the first electronic device.

68. (New) The non-transitory computer readable storage medium of claim 67, the instructions further causing the first electronic device to:

after initiating the display of the video conference user interface on the first display and prior to sharing the respective content with the second electronic device:

display the respective content on the second display; and

receive an indication to confirm sharing the respective content with the user of the second electronic device,

wherein sharing the respective content with the user of the second electronic device is in response to receiving the indication to confirm sharing the respective content with the user of the second electronic device.

69. (New) The non-transitory computer readable storage medium of claim 29, the instructions further causing the first electronic device to:

while displaying, on the first display, the video conference user interface, concurrently display the respective content shared with the user of the second electronic device and a private space including private content not shared with the user of the second electronic device.

70. (New) The non-transitory computer readable storage medium of claim 69, the instructions further causing the first electronic device to:

prior to displaying the private space including the private content on a second display, receive a dragging input from an edge of the second display towards a center of the second display for displaying the private space, wherein the private space is displayed in response to the dragging input.

71. (New) The non-transitory computer readable storage medium of claim 69, wherein the private space overlaps at least a portion of the respective content.

72. (New) The non-transitory computer readable storage medium of claim 29, the instructions further causing the first electronic device to:

while displaying the video conference user interface on the first display, concurrently display, on a second display in communication with the first electronic device, the respective content, and a toolbar associated with the respective content, the toolbar including one or more of an affordance associated with a command for editing the respective content, an affordance displaying information associated with the respective content, and an affordance associated with a video conference command for the video conference user interface.

73. (New) The non-transitory computer readable storage medium of claim 72, the instructions further causing the first electronic device to:

while displaying, on the second display, the toolbar and the respective content, receive an input for operating the first electronic device in a focused mode; and

in response to the input for operating the first electronic device in the focused mode, cease the display of the toolbar on the second display while continuing to display the respective content on the second display.

74. (New) The non-transitory computer readable storage medium of claim 29, the instructions further causing the first electronic device to:

while displaying the video conference user interface on the first display and the respective content on a second display in communication with the first electronic device while a relative angle between the first display and the second display is bent, detect a flattening of the relative angle between the first display and the second display; and

in response to the flattening of the relative angle between the first display and the second display:

cease the display of the video conference user interface on the first display; and

display the respective content on both the first display and the second display.

75. (New) The non-transitory computer readable storage medium of claim 74, the instructions further causing the first electronic device to:

prior to detecting the flattening of the relative angle between the first display and the second display, concurrently display, on the second display, the respective content and a toolbar associated with the respective content, wherein the toolbar is displayed at a first edge of the second display that is between the first display and a second edge of the second display; and

in response to the flattening of the relative angle between the first display and the second display, move the toolbar to an edge of the second display other than the first edge of the second display.

76. (New) The non-transitory computer readable storage medium of claim 29, the instructions further causing the first electronic device to:

while displaying the video conference user interface on the first display and the respective content on the second display, receiving one or more first interactions with the respective content from the user of the first electronic device and one or more second interactions with the respective content from the user of the second electronic device and display, on the second display, one or more indications of the one or more first interactions and one or more indications of the one or more second interactions concurrently with the respective content,

wherein displaying the respective content on the first display in response to receiving the request to end the video conference comprises displaying the respective content on the first display concurrently with the one or more indications of the first interactions and the one or more indications of the second interactions.

77. (New) The non-transitory computer readable storage medium of claim 29, the instructions further causing the first electronic device to:

while displaying the video conference user interface on the first display and the respective content on the second display, receive one or more first interactions with the respective content from the user of the first electronic device and one or more second interactions with the respective content from the user of the second electronic device and display, on the second display, one or more indications of the one or more first interactions and one or more indications of the one or more second interactions concurrently with the respective content,

wherein displaying the respective content on the first display in response to receiving the request to end the video conference comprises displaying the respective content on the first display concurrently with the one or more indications of the first interactions, without displaying the one or more indications of the second interactions.

78. (New) The non-transitory computer readable storage medium of claim 29, the instructions further causing the first electronic device to:

while displaying the video conference user interface on the first display and the respective content on the second display, receive one or more first interactions with the respective content from the user of the first electronic device and one or more second

interactions with the respective content from the user of the second electronic device and display, on the second display, one or more indications of the one or more first interactions and one or more indications of the one or more second interactions concurrently with the respective content,

wherein displaying the respective content on the first display in response to receiving the request to end the video conference comprises displaying the respective content on the first display without displaying the one or more indications of the first interactions and without displaying the one or more indications of the second interactions.

79. (New) The non-transitory computer readable storage medium of claim 29, the instructions further causing the first electronic device to:

in response to receiving the request to end the video conference, display a prompt to save the respective content.