granting or denying access to the UI element in accordance with the determination of whether the attempted identification gesture corresponds to a user authorized to access the UI element.

41. A method for receiving a security gesture formed on or about a sensor panel, comprising:

detecting one or more images at the sensor panel generated from two fingers and two thumbs of two hands touching near a center of the sensor panel;

determining that the one or more images correspond to a predetermined unlock gesture; and

performing an unlocking action.

42. The method of claim **41**, further comprising determining that the one or more images correspond to a predetermined unlock gesture by

identifying four initial images corresponding to the two fingers and two thumbs from the two hands; and

determining that the four initial images move towards the corners of the sensor panel over time.

43. A method for receiving a security gesture formed on or about a sensor panel, comprising:

detecting four images at the sensor panel generated from two fingers and two thumbs of two hands, each image touching near a different corner of the sensor panel;

determining that the four images correspond to a predetermined lock gesture; and

performing an locking action.

44. The method of claim **43**, further comprising determining that the one or more images correspond to a predetermined lock gesture by determining that the four initial images move towards a center of the sensor panel over time.

45. A method for receiving a hand edge gesture formed on or about a sensor panel, comprising:

detecting one or more images at a first location on the sensor panel generated from a side of a palm and pinky finger rotating or translating to a second location on the sensor panel;

determining that the one or more images are arranged in space and time in a pattern and sequence corresponding to a predetermined hand edge gesture; and

performing a predetermined action in accordance with the detected hand edge gesture.

46. The method of claim **45**, further comprising determining that the one or more images are arranged in space and time in a pattern and sequence corresponding to a predetermined hand edge gesture by

identifying one or more initial images corresponding to the side of the palm and pinky finger from a single hand; and

determining that the one or more initial images rotate over time.

47. The method of claim **45**, further comprising determining that the one or more images are arranged in space and time in a pattern and sequence corresponding to a predetermined hand edge gesture by

identifying one or more initial images corresponding to the side of the palm and pinky finger from a single hand; and

determining that the one or more initial images translate over time.

48. The method of claim **45**, further comprising determining that the one or more images are arranged in space and time in a pattern and sequence corresponding to a predetermined hand edge gesture by

identifying one or more initial images corresponding to the side of the palm and pinky finger from a single hand; and

determining that the one or more initial images move up and down in a vertical direction over time.

49. The method of claim **45**, further comprising determining that the one or more images are arranged in space and time in a pattern and sequence corresponding to a predetermined hand edge gesture by

identifying one or more initial images corresponding to the side of the palm and pinky finger from a single hand; and

determining that one or more of the initial images corresponding to the pinky finger rotate over time while the one or more initial images corresponding to the palm remain substantially stationary.

50. A method for receiving a framing gesture formed on or about a sensor panel, comprising:

detecting a plurality of images at the sensor panel generated from the palms and pinky fingers of two hands touching the sensor panel in an approximate upside-down U shape;

determining that the one or more images correspond to a predetermined framing gesture;

computing a frame area based on a location of the plurality of detected images; and

performing an action within the frame area.

51. A computer-readable medium comprising program code for receiving a security gesture formed on or about a sensor panel, the program code for causing performance of a method comprising:

detecting one or more images at the sensor panel generated from two fingers and two thumbs of two hands touching near a center of the sensor panel;

determining that the one or more images correspond to a predetermined unlock gesture; and

performing an unlocking action.

52. The computer-readable medium of claim **51**, the program code further for causing performance of a method comprising determining that the one or more images correspond to a predetermined unlock gesture by

identifying four initial images corresponding to the two fingers and two thumbs from the two hands; and

determining that the four initial images move towards the corners of the sensor panel over time.

53. A computer-readable medium comprising program code for receiving a security gesture formed on or about a sensor panel, the program code for causing performance of a method comprising:

detecting four images at the sensor panel generated from two fingers and two thumbs of two hands, each image touching near a different corner of the sensor panel;

determining that the four images correspond to a predetermined lock gesture; and

performing an locking action.

54. The computer-readable medium of claim **53**, the program code further for causing performance of a method comprising determining that the one or more images correspond to a predetermined lock gesture by determining that the four initial images move towards a center of the sensor panel over time.

55. A computer-readable medium comprising program code for receiving a hand edge gesture formed on or about a sensor panel, the program code for causing performance of a method comprising: