Amendments to the Claims

The following listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Canceled)

2. (Currently Amended) A method of using hand gestures detected at a wrist-wearable device to activate a user interface, the method comprising:

receiving, via one or more sensors of a wrist-wearable device worn by a user, data generated from performance of a first hand gesture by the user;

in accordance with a determination that the first hand gesture corresponds to a wake command, causing a user interface of a head-wearable device worn by the user to be activated, wherein the wake command is associated with a predefined threshold amount of time;

prior to expiration of the predefined threshold amount of time, receiving, via the one or more sensors, data generated from performance of a second hand gesture by the user;

in accordance with a determination that ~~an additional~~ the second hand gesture corresponds to a control command ~~and a determination that the additional hand gesture is received within a predefined threshold amount of time after causing activation of the user interface~~, causing the control command to be executed, wherein the user interface is deactivated after the control command is executed;

after the user interface is deactivated, receiving, via the one or more sensors, data generated from performance of a third hand gesture by the user;

in accordance with a determination that the third hand gesture corresponds to the wake command, causing the user interface of the head-wearable device to be reactivated; and

in accordance with a determination that ~~no hand gesture is detected within~~ the predefined threshold amount of time has expired before any hand gesture from a set of predefined hand gestures is detected after ~~activating~~ reactivating the user interface, causing deactivation of the user interface.

3. (Currently Amended) The method of claim [[1]] 2, wherein causing the user interface of the head-wearable device worn by the user to be activated comprises causing a menu to be displayed on a display of the head-wearable device.

4. (Currently Amended) The method of claim [[1]] 2, wherein causing the user interface of the head-wearable device worn by the user to be activated comprises transitioning a display of the head-wearable device from a sleep state to an active state.

5. (Currently Amended) The method of claim [[1]] 2, wherein causing the user interface of the head-wearable device worn by the user to be activated comprises causing additional power to be consumed by a display of the head-wearable device.

6. (Currently Amended) The method of claim [[1]] 2, wherein causing the user interface of the head-wearable device worn by the user to be activated comprises causing a plurality of user interface elements to be displayed within the user interface.

7. (Currently Amended) The method of claim [[1]] 2, wherein the first hand gesture corresponding to the wake command ~~comprise~~ comprises a double tap gesture.

8. (Currently Amended) The method of claim [[1]] 2, wherein the first hand gesture comprises an in-air hand gesture.

9. (Currently Amended) The method of claim [[1]] 2, further comprising, in accordance with a determination that ~~another~~ a fourth hand gesture corresponds to a navigation command and a determination that the ~~other~~ fourth hand gesture is received within the predefined threshold amount of time after causing activation of the user interface, causing the navigation command to be executed.

10. (Currently Amended) The method of claim [[1]] 2, wherein the one or more sensors of the wrist-wearable device include one or more of an inertial measurement unit (IMU) sensor and an electromyography sensor.

11. (Currently Amended) The method of claim [[1]] 2, further comprising, in accordance with a determination that the first hand gesture corresponds to the wake command, activating one

or more additional sensors of the wrist-wearable device, wherein the ~~additional~~ second hand gesture is detected using the one or more additional sensors.

12. (Currently Amended) The method of claim [[1]] 2, wherein causing the control command to be executed extends an amount of time the user interface is activated.

13. (Currently Amended) A wrist-wearable device, comprising:

one or more sensors;

one or more processors; and

memory coupled to the one or more processors, the memory comprising instructions for:

receiving, via the one or more sensors, data generated from performance of a first hand gesture by a user of the wrist-wearable device;

in accordance with a determination that the first hand gesture corresponds to a wake command, transmitting a command to a head-wearable device to activate a user interface of the head-wearable device, wherein the wake command is associated with a predefined threshold amount of time;

prior to expiration of the predefined threshold amount of time, receiving, via the one or more sensors, data generated from performance of a second hand gesture by the user;

in accordance with a determination that ~~an additional~~ the second hand gesture, detected via the one or more sensors, corresponds to a control command ~~and a determination that the additional hand gesture is received within a predefined threshold amount of time after causing activation of the user interface~~, causing the control command to be executed, wherein the user interface is deactivated after the control command is executed;

after the user interface is deactivated, receiving, via the one or more sensors, data generated from performance of a third hand gesture by the user;

in accordance with a determination that the third hand gesture corresponds to the wake command, causing the user interface of the head-wearable device to be reactivated; and

in accordance with a determination that ~~the additional hand gesture corresponds to the control command and a determination that the additional hand gesture is not received within~~ the predefined threshold amount of time has expired before any hand gesture from a set of predefined hand gestures is detected after ~~causing activation of~~ reactivating the user interface, ~~forgoing~~ causing ~~the control command to be executed~~ deactivation of the user interface.

14. (Currently Amended) The wrist-wearable device of claim [[12]] 13, wherein causing the user interface of the head-wearable device to be activated comprises causing a menu to be displayed on a display of the head-wearable device.

15. (Currently Amended) The wrist-wearable device of claim [[12]] 13, wherein causing the user interface of the head-wearable device to be activated comprises causing a display of the head-wearable device to transition from a sleep state to an active state.

16. (Currently Amended) The wrist-wearable device of claim [[12]] 13, wherein causing the user interface of the head-wearable device to be activated comprises causing additional power to be consumed by a display of the head-wearable device.

17. (Currently Amended) The wrist-wearable device of claim [[12]] 13, wherein the first hand gesture corresponding to the wake command ~~comprise~~ comprises a double tap gesture.

18. (Currently Amended) A non-transitory computer-readable storage medium including instructions that, when executed by a wearable device having one or more sensors, cause the wearable device to:

~~receiving~~ receive, via the one or more sensors, data generated from performance of a first hand gesture by a user of the wearable device;

in accordance with a determination that the first hand gesture corresponds to a wake command, ~~transmitting~~ transmit a command to a head-wearable device to activate a user interface of the head-wearable device, wherein the wake command is associated with a predefined threshold amount of time;

prior to expiration of the predefined threshold amount of time, receive, via the one or more sensors, data generated from performance of a second hand gesture by the user;

in accordance with a determination that ~~an additional~~ the second hand gesture, detected via the one or more sensors, corresponds to a control command ~~and a determination that the additional hand gesture is received within a predefined threshold amount of time after causing activation of the user interface~~, ~~causing~~ cause the control command to be executed, wherein the user interface is deactivated after the control command is executed;

after the user interface is deactivated, receive, via the one or more sensors, data generated from performance of a third hand gesture by the user;

in accordance with a determination that the third hand gesture corresponds to the wake command, cause the user interface of the head-wearable device to be reactivated; and

in accordance with a determination that ~~the additional hand gesture corresponds to the control command and a determination that the additional hand gesture is not received within~~ the predefined threshold amount of time has expired before any hand gesture from a set of predefined hand gestures is detected after ~~causing activation of~~ reactivating the user interface, ~~forgoing causing the control command to be executed~~ cause deactivation of the user interface.

19. (Currently Amended) The non-transitory computer-readable storage medium of claim [[17]] 18, wherein causing the user interface of the head-wearable device to be activated comprises causing a menu to be displayed on a display of the head-wearable device.

20. (Currently Amended) The non-transitory computer-readable storage medium of claim [[17]] 18, wherein causing the user interface of the head-wearable device to be activated comprises causing a display of the head-wearable device to transition from a sleep state to an active state.

21. (Currently Amended) The non-transitory computer-readable storage medium of claim [[17]] 18, wherein causing the user interface of the head-wearable device to be activated comprises causing additional power to be consumed by a display of the head-wearable device.