

CLAIMS

1. A dock comprising:
a first attachment member configured to attach to an external item;
a second attachment member configured to receive a computing device; and
a scroll wheel configured to provide user input to the computing device.
2. The dock of claim 1, further comprising:
a plurality of pogo pins configured to provide electrical contact to the computing device.
3. The dock of claim 1, further comprising:
an energy reception circuit configured to receive energy from the computing device.
4. The dock of claim 1, further comprising:
a detection circuit configured to detect whether the computing device is attached to the dock.
5. The dock of claim 4,
wherein the detection circuit is configured to instruct the computing device to change from a watch mode to a car mode if detection circuit detects that the computing device is attached to the dock.
6. The dock of claim 1,
wherein the scroll wheel comprises a mechanical scroll wheel.
7. The dock of claim 1,
wherein the scroll wheel is configured to provide a click function.

8. The dock of claim 1,
wherein the second attachment member is configured to receive an at least substantially cylindrically shaped computing device.
9. A computing device comprising:
an attachment member configured to attach to a dock; and
an interface configured to receive input from a scroll wheel of the dock.
10. The computing device of claim 9, further comprising:
a plurality of contacts configured to provide electrical connection to the dock.
11. The computing device of claim 9, further comprising:
a battery configured to provide energy to the computing device and to the dock.
12. The computing device of claim 9, further comprising:
a detection circuit configured to detect whether the computing device is attached to the dock.
13. The computing device of claim 12,
wherein the detection circuit is configured to switch the computing device from a watch mode to a car mode if the detection circuit detects that the computing device is attached to the dock.
14. The computing device of claim 9,
wherein the computing device is at least substantially cylindrically shaped.
15. The computing device of claim 9,
wherein the computing device comprises at least a portion of a smart watch.

16. A method for controlling a dock with a first attachment member configured to attach to an external item and a second attachment member configured to receive a computing device, the method comprising:
controlling a scroll wheel to provide user input to the computing device.
17. The method of claim 16, further comprising:
establishing electrical contact between the dock and the computing device using a plurality of pogo pins of the dock.
18. The method of claim 16, further comprising:
receiving energy in the dock from the computing device.
19. The method of claim 16, further comprising:
detecting whether the computing device is attached to the dock.
20. The method of claim 19, further comprising:
instructing the computing device to change from a watch mode to a car mode if it is detected that the computing device is attached to the dock.
21. The method of claim 16,
wherein the scroll wheel comprises a mechanical scroll wheel.
22. The method of claim 16,
wherein the scroll wheel provides a click function.
23. The method of claim 16,
wherein the second attachment member receives an at least substantially cylindrically shaped computing device.

24. A method for controlling a computing device with an attachment member configured to attach to a dock, the method comprising:
receiving input from a scroll wheel of the dock.
25. The method of claim 24, further comprising:
establishing electrical connection between the dock and the computing device using a plurality of contacts of the computing device.
26. The method of claim 24, further comprising:
providing energy from a battery of the computing device to the computing device and to the dock.
27. The method of claim 24, further comprising:
detecting whether the computing device is attached to the dock.
28. The method of claim 27, further comprising:
switching the computing device from a watch mode to a car mode if it is detected that the computing device is attached to the dock.
29. The method of claim 24,
wherein the computing device is at least substantially cylindrically shaped.
30. The method of claim 24,
wherein the computing device comprises at least a portion of a smart watch.