

AMENDMENTS TO THE CLAIMS

1.-26. (Cancelled)

27. (New) A smart watch, comprising:

a case;

a display configured to be positioned at the case and display various information containing current time;

a band configured to be connected to the case and wrap around a wrist of a user; and

a camera configured to be provided to the band and capture an image, the camera configured to be movable to make the camera to be precisely oriented towards a subject.

28. (New) The smart watch of claim 27, wherein the camera is configured to move away from the case or move towards the case.

29. (New) The smart watch of claim 27, wherein the band is configured to move along a circumference direction of the wrist of the user together with the camera.

30. (New) The smart device of claim 29, wherein the band is extended while penetrating the case to wrap around the wrist of the user.

31. (New) The smart device of claim 30, further comprising a sensor which is deployed to the case in a manner of being adjacent to the wrist of the user, wherein the band is configured not to be interfered with the sensor.

32. (New) The smart device of claim 31, wherein the band is extended in a length direction of the band and comprises a slot at which the sensor is positioned, or wherein the band passes between the sensor and the display.

33. (New) The smart device of claim 29, wherein the case comprises a first band and a second bar installed in a body of the case and wherein the band is configured to wind up the

first bar, wrap around the wrist of the user, and wind up the second bar.

34. (New) The smart device of claim 29, wherein the case comprises a first bar installed in a body of the case, wherein the band comprises a third bar installed in a body of the band, and wherein the band comprises the camera and a first band consisting of a belt winding up the first bar and the third bar.

35. (New) The smart device of claim 27, wherein the camera is attached to the band in a detachable manner,
wherein the camera is configured to be clamped with the band, or
wherein the camera is slidably coupled with the band.

36. (New) The smart device of claim 27, wherein the band is configured by a plurality of sections coupled each other in a detachable manner and wherein a plurality of the sections comprise a first section containing the camera.

37. (New) The smart device of claim 27, wherein if the camera moves or a distance between the case and the camera is changed, the camera is configured to be activated.

38. (New) The smart device of claim 37, further comprising a sensor configured to sense a movement of the camera or a change of the distance between the case and the camera.

39. (New) A method of controlling a smart watch containing a case, a band configured to be connected to the case and wrap around a wrist of a user, and a camera configured to be provided to the band and movable, comprising the steps of:
sensing a movement of the camera;
if the camera moves, activating the camera to obtain an image;
receiving an indication for performing an operation related to the obtained image; and
performing the indicated operation.

40. (New) The method of claim 39, wherein the sensing step comprises the step of

sensing a change of a distance between the case and the camera.

41. (New) The method of claim 39, wherein the sensed movement comprises a movement that moves the band along a circumference direction of the wrist of the user together with the camera, or

wherein the sensed movement comprises a movement that arranges the camera to a different position of the band from a point of the band.

42. (New) The method of claim 39, if an indication is not received from the user during prescribed time after the camera is activated, further comprising the step of deactivating the camera.

43. (New) The method of claim 39, wherein the receiving step and the performing step comprise the steps of:

if the camera obtains an image of a person, automatically focusing on the person in the camera; and

capturing a picture of the person according to manipulation of a prescribed user, and

wherein the capturing step comprises the steps of:

arranging the person to the center of the image before the picture of the person is captured; and/or

adjusting an image to be captured according to a prescribed condition.

44. (New) The method of claim 39, wherein the receiving step and the performing step comprise the steps of:

if the camera obtains an image of an object or a person, searching for information on the object or the person according to manipulation of a prescribed user; and

providing the searched information to the user.

45. (New) The method of claim 39, wherein if the camera obtains an image of an object or a person, the receiving step and the performing step comprise the step of applying the image to a face of the smart watch according to manipulation of a prescribed user.

46. (New) The method of claim 39, wherein the receiving step and the performing step comprise the steps of:

if the camera obtains an image of a bar code, automatically recognizing the bar code;
and

displaying information associated with the bar code on a display, and

wherein if the information associated with the bar code corresponds to information on a product, the receiving step and the performing step further comprises the step of additionally providing information for purchasing the product.