CLAIMS

1. A wristband comprising:

a band base material in a belt shape;

an adhesive layer formed on a rear surface of the band base material; and

a mount temporarily attached to and covering the adhesive layer,

the band base material comprising:

a central region capable of displaying specific information;

a first winding region and a second winding region respectively located in the left and right ends of the central region so as to be wound around a subject of a wrist or an ankle together with the central region; and

a first adhesion position guide and a second adhesion position guide disposed in the first winding region and the second winding region, respectively,

wherein the adhesive layer is exposed when the mount located on the rear surface of the first winding region is peeled off,

wherein the rear surface of the first winding region having the adhesive layer exposed is adhered to the rear surface of the second winding region to form a ring shape with a maximum diameter winding the subject by overlapping each other such that the first adhesion position guide and the second adhesion position guide are put together while a part of the adhesive layer remains to be possibly exposed, and

wherein the first winding region having the part of the adhesive layer remaining partially to be possibly exposed is adhered to the front surface of the second winding region and the diameter of the wristband is adjustable appropriate to the subject varying in size.

2. The wristband according to claim 1, wherein the adhesive layer is defined into a first adhesion region to be adhered to the rear surface of the second winding region and a second adhesion region to be adhered to the front surface of the second winding region.

3. The wristband according to claim 1 or 2, wherein at least one of the first winding region and the second winding region is formed with a notch portion for fracture.

4. The wristband according to any one of claims 1 to 3, wherein the first adhesion position guide and the second adhesion position guide are adhesion position marks printed in advance in the first winding region and the second winding region, respectively.

5. The wristband according to any one of claims 1 to 3, wherein the first adhesion position guide or the second adhesion position guide are an adhesion position guide fragment formed in advance in the first winding region or the second winding region.

6. The wristband according to any one of claims 1 to 5, wherein the mount is in direct contact with the subject.

7. The wristband according to any one of claims 1 to 5, wherein the band base material is in direct contact with the subject.

8. The wristband according to any one of claims 1 to 6, wherein the mount is made of a transparent material, and the first adhesion position guide and the second adhesion position guide are disposed on the rear surface of the mount.

9. The wristband according to any one of claims 1 to 6, wherein the mount is made of a transparent material, and is formed with at least one of the first adhesion position guide and the second adhesion position guide on the rear surface thereof.

10. The wristband according to any one of claims 1 to 6, 8 and 9, wherein the mount located in the second winding region is off the band base material and protrudes from an end portion side of the second winding region toward the opposite side of the first winding region.

11. The wristband according to any one of claims 1 to 4 and 7, wherein the adhesive layer and the mount are disposed only on the rear surface of the first winding region.

12. The wristband according to any one of claims 1 to 11, wherein the band base material of the second winding region is formed with a plurality of perforations parallel to each other in a width direction.

13. The wristband according to any one of claims 1 to 12, wherein the first winding region has on at least one of the front surface and the rear surface thereof an advertisement column in advance printable of advertisement information on the wristband.

14. ~~A~~ The wristband ~~for being wound around a subject of a wrist or an ankle, comprising:~~
~~a band base material in a belt shape;~~
~~an adhesive layer entirely formed on a rear surface of the band base material; and~~ according to claim 1, wherein

~~a~~ the mount is in a belt shape ~~temporarily attached to and covering the adhesive layer~~,

wherein the adhesive layer is exposed when the mount located in the rear surface of one end portion of the band base material is peeled off, and

wherein the mount is exposed when the band base material on the front surface of the other end portion thereof is peeled off.

15. The wristband according to claim 1, wherein ~~A continuous body of wristbands for being wound around a subject of a wrist or an ankle, comprising:~~

~~a band base material in a belt shape;~~

~~an~~ the adhesive layer is entirely formed on a rear surface of the band base material; and

~~a~~ the mount in a belt shape is temporarily attached to and covering the adhesive layer,

wherein the band base material is formed with a pair of band separation lines at a predetermined distance so as to form a wristband in one piece,

wherein the mount is formed with a pair of mount separation lines at a predetermined distance, the pair of band separation lines being located at positions different from the pair of band separation lines, respectively,

wherein, in the wristband in one piece, the adhesive layer is exposed when the mount located in the rear surface of one end portion of the band base material is peeled off, and

wherein the mount is exposed when the band base material in the front surface of the other end portion thereof is peeled off.

16. The ~~continuous body of~~ wristbands according to claim 15, wherein the band separation lines are cuts for separating to form the wristband in one piece.

17. The ~~continuous body of~~ wristbands according to claim 15, wherein the band separation lines are cuts for separating to form the wristband in one piece and forms a distance for detecting position in a portion of the cuts.

18. The wristband according to claim 1, ~~A continuous body of wristbands, comprising:~~

~~a band base material in a belt shape;~~

~~an adhesive layer formed on a rear surface of the band base material; and~~

~~a mount temporarily attached to and covering the adhesive layer,~~

~~the band base material comprising:~~

~~a central region capable of displaying specific information;~~

~~a first winding region and a second winding region respectively located in the left and right ends of the central region so as to be wound around a subject of a wrist or an ankle together with the central region,~~

wherein the band base material is formed with a first band separation line and a second band separation line to form a wristband in one piece,

wherein the mount is formed with a first mount separation line and a second mount separation line to form the wristband in one piece, the first mount separation line and the second mount separation line being located at positions different from the first band separation line and the second band separation line,

wherein, in the wristband in one piece, the adhesive layer is exposed when the mount

located in the rear surface of the first winding region is peeled off, and

wherein the mount is exposed when the band base material in the front surface of the second winding region is peeled off.

19. A method for winding a wristband comprising: a band base material in a belt shape; an adhesive layer formed on a rear surface of the band base material; and a mount temporarily attached to and covering the adhesive layer, the band base material comprising: a central region capable of displaying specific information; a first winding region and a second winding region respectively located in the left and right ends of the central region so as to be wound around a subject of a wrist or an ankle together with the central region; and a first adhesion position guide and a second adhesion position guide disposed in the first winding region and the second winding region, respectively,

the method comprising:

an exposure step of exposing the adhesive layer by peeling off the mount located in the rear surface of the first winding region,

a first adhesion step of forming in a ring shape with a maximum diameter so as to be wound around a subject by adhesively overlapping the rear surface of the first winding region having the adhesive layer exposed and the rear surface of the second winding region such that a first adhesion position guide and a second adhesion position guide are put to each other in a state where a part of the adhesive layer remains to be possibly exposed, and

a second adhesion step of adhering the first winding region having the adhesive layer remaining partially to be possibly exposed to the front surface of the second winding region, while adjusting the diameter of the wristband appropriate to the subject varying in size.