CLAIMS

1. A knob, wherein the knob comprises a base, an upper cover covering on and fixedly connected to the base, and a buckle hinged on the upper cover and configured for rotating the base and the upper cover~~.~~;

~~2. The knob according to claim 1,~~ wherein a securing assembly configured for preventing the buckle from swaying is arranged in the upper cover~~.~~; and

~~3. The knob according to claim 2,~~ wherein a containing groove is defined in the upper cover, the securing assembly comprises a spring received in the containing groove and two sets of abutting assemblies, each set of the abutting assemblies comprises a first rotating shaft and a second rotating shaft, one end of the first rotating shaft has a first concave-convex surface, one end of the second rotating shaft has a second concave-convex surface, the first concave-convex surface engages with the second concave-convex surface, the other end of the first rotating shaft is fixedly connected to the buckle, and the other end of the second rotating shaft is inserted into an end of the spring.

4~~3~~2. The knob according to claim ~~3~~1, wherein the first and second concave-convex surfaces are smooth curved surfaces.

5~~3~~3. The knob according to claim ~~3~~1, wherein the first and second concave-convex surfaces are serrated surfaces.

6~~4~~4. The knob according to claim ~~3~~1, wherein the buckle comprises a C-shaped body and two plug shafts protruding from two ends of the body respectively, the plug shaft is provided with a stopping surface, the other end of the first rotating shaft defines an insertion hole matching with the plug shaft, two ends of the containing groove are provided with through-holes configured to be passed by the plug shaft respectively, and each of the plug shafts passes through the through-hole and inserts in the insertion hole.

7~~5~~5. The knob according to claim ~~3~~1, wherein a shaft body of the second

rotating shaft is provided with an anti-rotation edge configured for preventing the second rotating shaft from rotating in the containing groove, and the anti-rotation edge closely contacts the containing groove.

~~8~~6. The knob according to claim ~~3~~1, wherein the other end of the second rotating shaft is provided with a convex shaft inserted into the spring.

~~9~~7. A massager, wherein the massager adopts the knob of any of claims 1 to ~~8~~6.