WHAT IS CLAIMED IS:

1. A mobile device accessory comprising:

a fixing plate to be fixed to a surface of a mobile device;

a ring having an opening portion at a side thereof; and

a connecting member connecting the opening portion of the ring with the fixing plate such that the ring is configured to rotate to have various angles with respect to the fixing plate and an angle between the ring and the fixing plate is configured to maintain, the connecting member including a connecting block disposed at the opening portion of the ring, a connecting rod penetrating through both end portions of the ring having the opening and the connecting block to connect the ring with the connecting block, and an elastic part being interposed between the connecting block and the connecting rod and being disposed along a circumference of the connecting rod to provide a friction force between the connecting block and the connecting rod to suppress the connecting rod from naturally rotating against the connecting block.

2. The mobile device accessory of claim 1, wherein the connecting member further includes a fastening part affixing the connecting block to the fixing plate.

3. The mobile device accessory of claim 2, wherein the fastening part includes a screw or a rivet.

4. The mobile device accessory of claim 2, wherein the fastening part

pressurizes the elastic part to heighten the friction force between the connecting block and the connecting rod.

5. The mobile device accessory of claim 1, wherein the connecting rod includes a flat face or an uneven face at an end portion thereof to suppress the connecting rod from rotating with respect to the ring.

6. The mobile device accessory of claim 1, wherein the ring includes a flat portion at one side opposite to another side at which the opening portion is formed to enlarge a contact area of the ring making contact with a bottom face.

7. The mobile device accessory of claim 6, wherein a surface of the flat portion includes rubber to suppress the ring from sliding against the bottom face.

8. An apparatus for mounting an mobile device on an automotive, the apparatus comprising:

a fixing plate to be fixed to a surface of a mobile device;

a ring including an opening portion at one side thereof and a flat portion at another side to face the opening portion;

a connecting member connecting the opening portion of the ring with the fixing plate such that the ring is configured to rotate to have various angles with respect to the fixing plate and an angle between the ring and the fixing plate is configured to maintain, the connecting member including a connecting block disposed at the opening portion of the ring, a connecting rod penetrating through both end portions of the ring having the opening and the connecting block to connect the

ring with the connecting block, and an elastic part being interposed between the connecting block and the connecting rod and being disposed along a circumference of the connecting rod to provide a friction force between the connecting block and the connecting rod to suppress the connecting rod from naturally rotating with respect to the connecting block; and

a mounting member to be configured to be mounted on an automotive, the mounting member including a receiving groove to be configured to receive the flat portion downwardly and a release preventing groove to be configured to receive the connecting block for preventing the mobile device from leaving from the automotive.

9. The apparatus of claim 8, wherein the mounting member further includes:

an attaching part having an adhesive pad on one surface thereof to be configured to be attached on the automotive; and

a receiving part being fixed to another surface of the attaching part, the receiving part including the receiving groove being formed at an upper portion thereof and the release preventing groove being formed at a lower portion thereof.

10. The apparatus of claim 8, wherein the connecting member further includes a fastening part affixing the connecting block to the fixing plate.

11. The apparatus of claim 8, wherein the connecting rod includes a flat face or an uneven face at an end portion thereof to suppress the connecting rod from rotating with respect to the ring.

WHAT IS CLAIMED IS:

1. A mobile device accessory comprising:

a fixing plate to be fixed to a surface of a mobile device;

a ring having an opening portion at a side thereof; and

a connecting member connecting the opening portion of the ring with the fixing plate such that the ring is configured to rotate to have various angles with respect to the fixing plate and an angle between the ring and the fixing plate is configured to maintain, the connecting member including a connecting block disposed at the opening portion of the ring, a connecting rod penetrating through both end portions of the ring having the opening and the connecting block to connect the ring with the connecting block, and an elastic part being interposed between the connecting block and the connecting rod and surrounding the connecting rod along a circumference of the connecting rod to provide a friction force between the connecting block and the connecting rod to suppress the connecting rod from naturally rotating against the connecting block.

2. The mobile device accessory of claim 1, wherein the connecting member further includes a fastening part affixing the connecting block to the fixing plate.

3. The mobile device accessory of claim 2, wherein the fastening part includes a screw or a rivet.

4. The mobile device accessory of claim 2, wherein the fastening part pressurizes the elastic part to heighten the friction force between the connecting block and the connecting rod.

5. The mobile device accessory of claim 1, wherein the connecting rod includes a flat face or an uneven face at an end portion thereof to suppress the connecting rod from rotating with respect to the ring.

6. The mobile device accessory of claim 1, wherein the ring includes a flat portion at one side opposite to another side at which the opening portion is formed to enlarge a contact area of the ring making contact with a bottom face.

7. The mobile device accessory of claim 6, wherein a surface of the flat portion includes rubber to suppress the ring from sliding against the bottom face.