member being a member formed independently of the circuit board, the magnetic member extending over an upper surface of the base member and an upper surface of the circuit board.

3. The brushless motor of claim 1, wherein the armature is a circuit board including the coil patterns, the magnetic member being embedded in the circuit board.

4. The brushless motor of claim 1, wherein the hub includes a first lower surface making contact with an upper surface of the magnet and a second lower surface positioned on at least one of radial inner and outer sides of the first lower surface, the second lower surface is positioned lower than the first lower surface, the magnet having a lower surface positioned lower than the second lower surface, and an adhesive agent exists between the ~~second~~ first lower surface and the magnet.

5. The brushless motor of claim 1, wherein a minimum value of a distance between ~~a lower surface of~~ the magnet and ~~an upper surface of~~ the magnetic member is larger than a minimum value of a distance between ~~the lower surface of~~ the magnet and ~~upper surfaces of~~ the coil patterns.

6. The brushless motor of claim 1, wherein the magnetic member has a circular ring shape and is arranged in a