

ABSTRACT

Provided is a support base (100) used to support a fan (200). The support base (100) includes: a housing (10); a rotating body (20) arranged on an upper side inside the housing (10) and configured to drive the fan (200) placed on the rotating body to rotate, the rotating body (20) includes a fan rotating portion (21) arranged on the upper side of the housing (10); a motor arranged inside the housing (10); a plurality of protrusions arranged between the fan rotating portion (21) and a top surface of the housing (10). The fan rotating portion is divided into a first region (101) and a second region (102), and the protrusions at least include a first protrusion (51) arranged on the second region (102). By arranging the first protrusion (51) on the second region (102), when the fan rotating portion (21) is about to tilt from the first region (101) toward the second region (102) due to vibration, the rotating body (20) will first contact the first protrusion (51) on the second region (102), thereby preventing the fan rotating portion (21) from significantly tilting from the first region (101) toward the second region (102), and thus preventing the fan (200) from nodding.