

Abstract

Provided is a fan, including a housing assembly (10), a wind guide wheel assembly (20) and an abutting member (30); the wind guide wheel assembly (20) is pivotably disposed on the housing assembly (10), the wind guide wheel assembly (20) has a mounting hole, the housing assembly (10) has an anti-rotation structure stretched into the mounting hole, and the anti-rotation structure has an avoidance space; the abutting member (30) is pivotably disposed on the housing assembly (10), while the abutting member (30) is rotated, an abutting end is stretched into the avoidance space and abuts against the anti-rotation structure, the anti-rotation structure is deformed and abuts against a hole wall of the mounting hole, so that the wind guide wheel assembly stops rotating. The fan is simple in structure, high in assembly efficiency, and reliable in stopping rotation of a wind guide wheel.