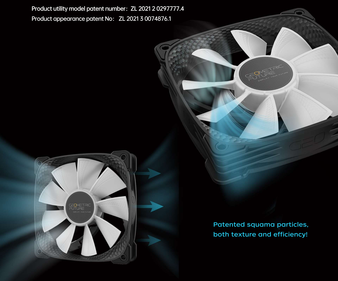
Thin frame Enlarged and swept-back
semi-transparent fan blade
with 8 RGB LED to create elegant and soft lighting effect

Aerodynamic Squama principle

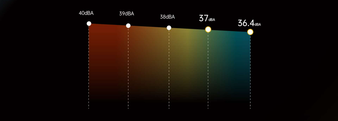
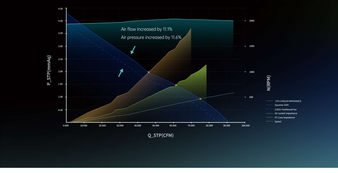
Laminar boundary layer is prone to flow separation, resulting in greater resistance.While the Squama dents is added the outer frame,the dent promotes turbulence transition.The turbulent boundary layer is not easy to flow separation,thus the resistance of the flowing air in the outer frame is reduced,so that the air flow speed increases. The frictional resistance of turbulence is larger than that of laminar flow,therefore Therefore, a better state can be obtained in terms of inlet stability, and the noise reduction effect of blade and frame is better at high speed.

Product utility model patent number: ZL 2021 2 0297777.4
Product appearance patent No: ZL 2021 3 0074876.1



Patented squama particles,
both texture and efficiency!

Noise reduction of 1-2dba compared to other fans



2505 Fan&Air Cooled & LIQUID Cooled &PC Case System