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## DEFINITIVE PERFORMANCE

In the continual effort to expand the boundaries of brushless motor technology, EMAX has created an authoritative and unique Pulsar power system which pushes the very meaning of flight performance.



Featuring a Throttle Input Feedback System, the base of the Pulsar motor emits luminance based on the amount of power inputted into the motor. This allows for a unique way to monitor the speed and voltage of the motor's performance while having interchangeable translucent color bases in order to add additional customization to any aircraft.



When in a professional flight scenario, the ease of repairing and replacing parts on the field is just as important as the initial design in the aircraft's construction. With the Pulsar series, the motor features a power distribution board for easy desoldering of any wires to make replacement simple.



## PINNACLE OF SPECS

Designed around advanced aerial performance, the Pulsar series features powerful N52 Arc Magnets, durable EZO 9x4x4 bearings, a strong Hollow Steel Shaft, and efficient Composite Multi-Strand Motor Winding. Maximum performance, reliability, and efficiency is achieved making the EMAX Pulsar, the pinnacle of brushless motor technology.



## REDEFINING AIRCRAFT

With remarkable performance and unique features, the EMAX Pulsar series redefines flight performance in an all new way, enabling any pilot to build their dream aircraft.

