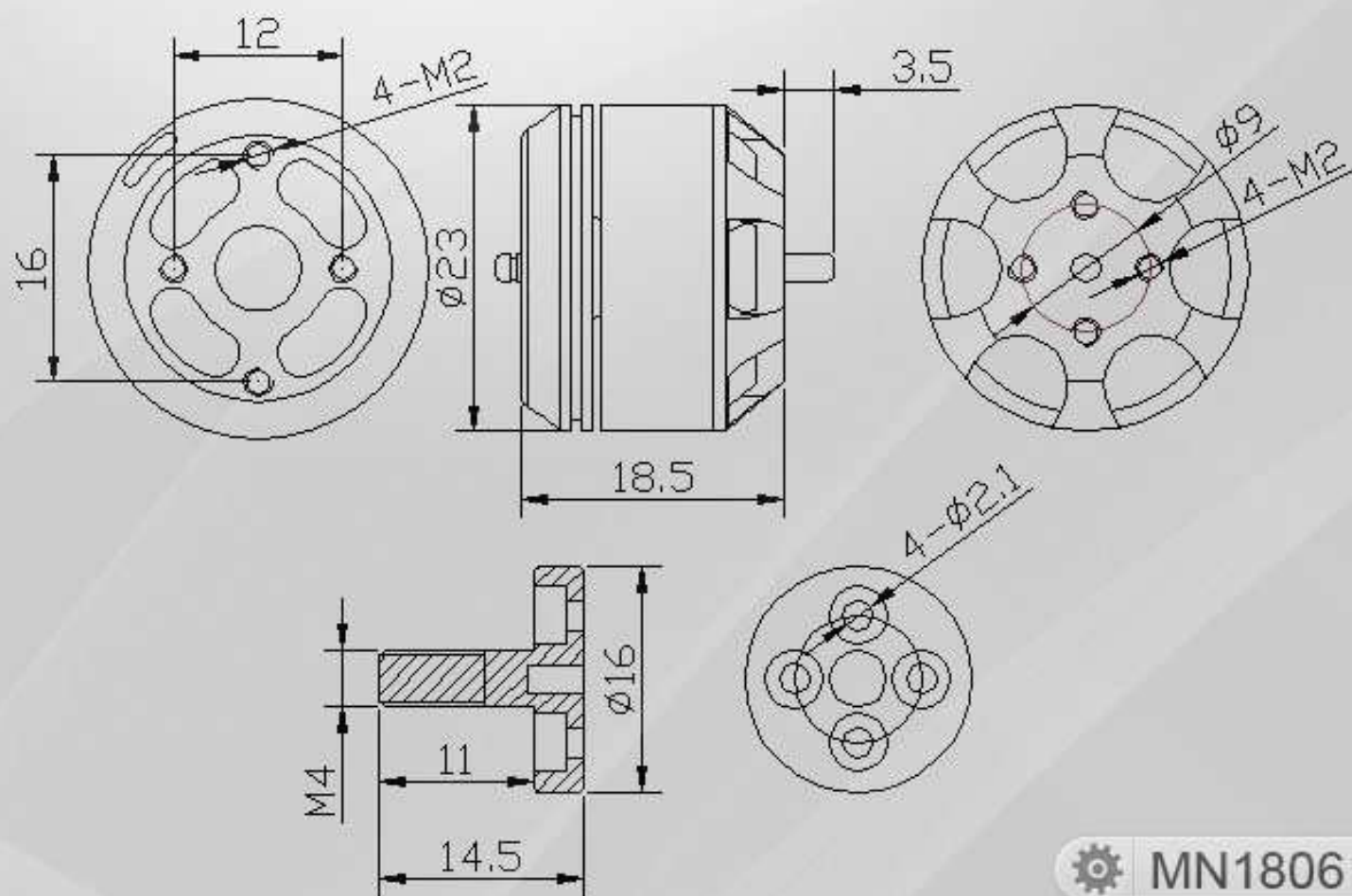




MN1806

Notes: The test condition of temperature is motor surface temperature in 100% throttle while the motor run 10 min.













T-MOTOR
HIGH PERFORMANCE BRUSHLESS MOTORS



The best choice of the motor for Micro-multirotor :

-----Hale construction

-----Smart Aspect



Introduction of MN Series

With the navigator design concept, T-Motor Navigator Series is mostly used in Aerial photo as the Multirotor-copter Power system. The motor is a high quality, smooth running, durable brushless motor built for multirotor UAV application, the custom assembly methods and components unique to Navigator series help to provide the reliability required for a dependable aerial platform.

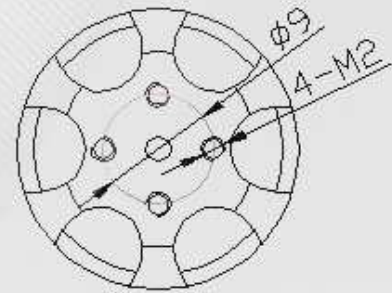


*Providing the reliability
required for a dependable aerial platform.*



The first choice of the power system for the
Aerial photograph and reconnaissance.

Two mounting prop methods:



1.M4 prop adapter for the $\varnothing 4$ prop



2. Included a cover and 2pcs of screws to assemble T-motor
7*2.4 and 6*2.4 CF prop.



領航版



MN serie box
Perfecting packing