

AntiGravity Folding Prop **15*4.5**

Professional CF prop for the Multirotor-Copter

One Set =

Two Blades

4*M3x6+2*M3x10

1*Adapter



We mark a **white** dot on the screw and adaptor



to indicate it should be tightened once the dot move.



Folding CF PROPS features:

1. Saving space of Multicopter, and more hardcover
2. Speedy installing
3. Light weight, running with high speed and great wind-resistant performance





antiGravity!
EDITOR

Folding propellers offer easier balancing via a weight scale,(usually just making sure each blade is the same weight will be sufficient) and the folding ability offers easier storage and transport

TO BE STRONG
THE **COPPER RING** INSTALLED IN THE HOLE





Installing with **T-MOTOR**:
MN series/**U** series
Excluding **MT** series





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U SERIES

A close-up photograph of a drone's motor and propeller assembly. The motor is black and cylindrical, with a propeller attached. The propeller is black and has a textured surface. The motor is mounted on a black frame. The text "U SERIES" is overlaid on the image.



NAVIGATOR SERIES
Z-MOTOR
MN4014-B KV-400
MADE IN CHINA

A close-up photograph of a Z-Motor Navigator Series brushless motor. The motor is black and cylindrical, with a propeller attached. The propeller is black and has a textured surface. The motor is mounted on a black frame. The text "NAVIGATOR SERIES", "Z-MOTOR", "MN4014-B KV-400", and "MADE IN CHINA" is visible on the motor's casing.

MINI SERIES

MADE IN CHINA

T-MIN SERIES

WWW.T-MOTORHULLCRAFT.COM

T-MOTOR

Perfecting packing

Already installed, including 4 screws

Retail Price/ pair: **US\$86.50/€69.4**



T-MOTOR
THE SAFEST PROPULSION SYSTEM


anti-gravity™

Item No.	Volts (V)	Prop	Throttle	Amps (A)	Watts (W)	Thrust (g)	Efficiency (g/W)	RPM
U5	22.2	T-MOTOR 15*4.5 Folding Prop	50%	3.3	73	770	10.55	4000
			65%	6.1	136	1220	8.97	4950
			75%	8.6	191	1570	8.22	5600
			85%	11.3	251	1880	7.49	6100
			100%	13.5	300	2100	7.00	6550
		A15	50%	3.2	71	720	10.14	4000
			65%	6.2	138	1210	8.77	4950
			75%	8.6	191	1600	8.38	5600
			85%	11.2	249	1950	7.83	6100
			100%	13.5	300	2200	7.33	6550