



BOTWIRE

Racewire

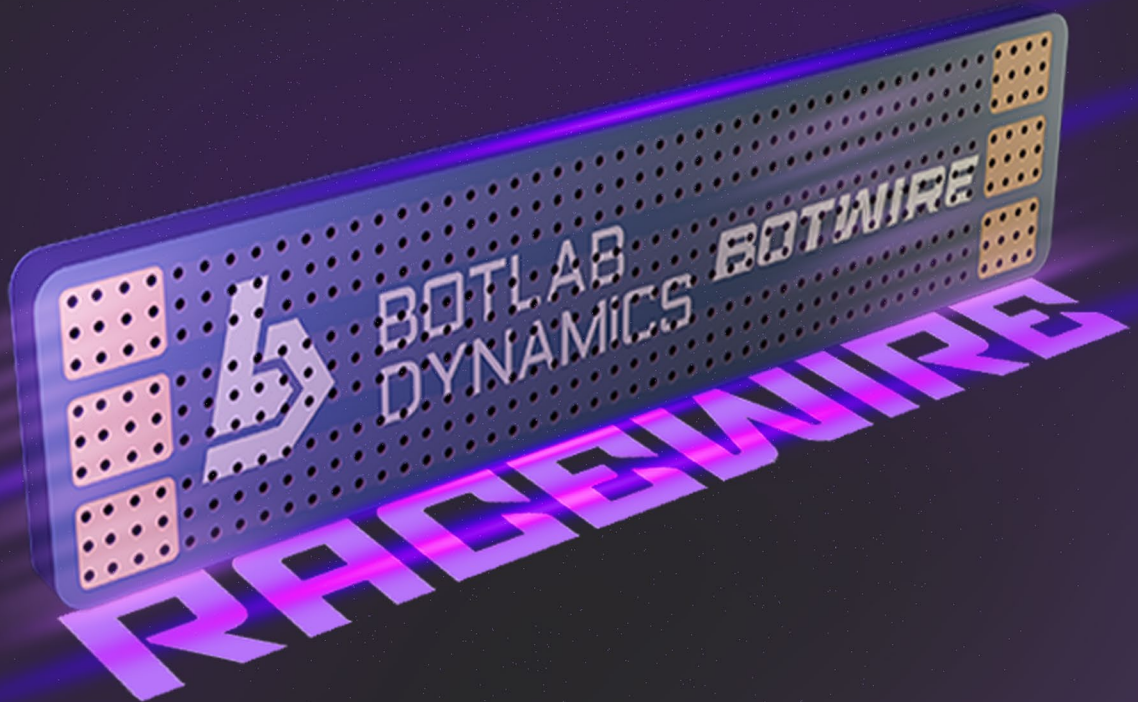
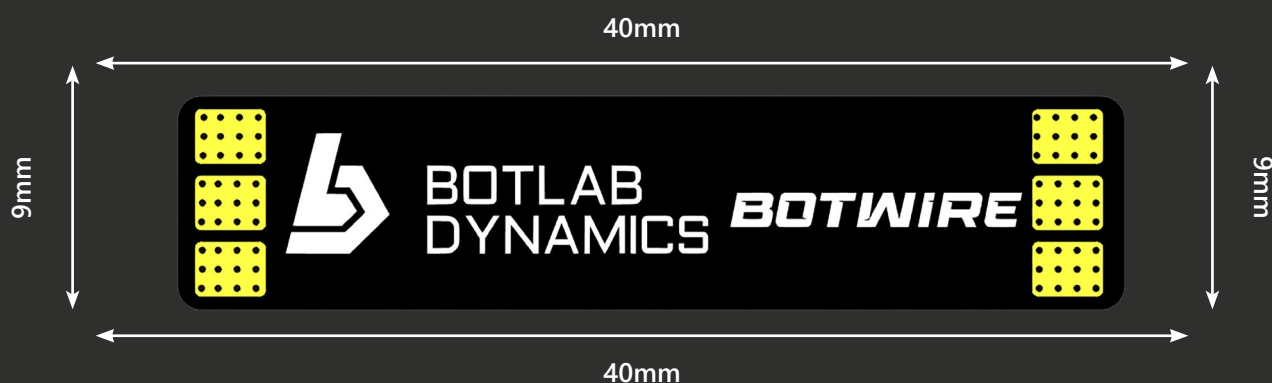
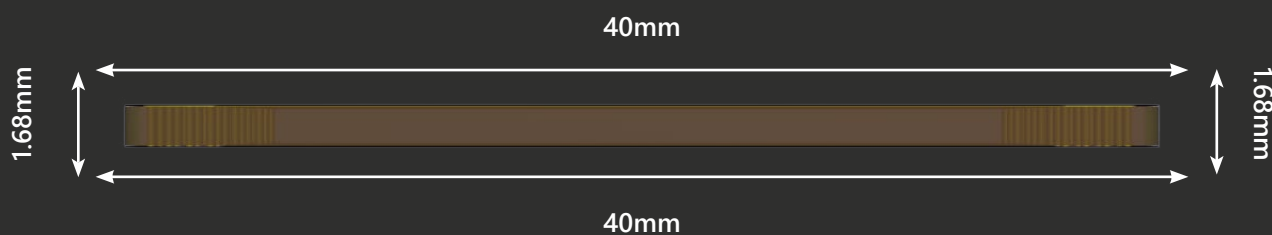


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FRONT & BACK

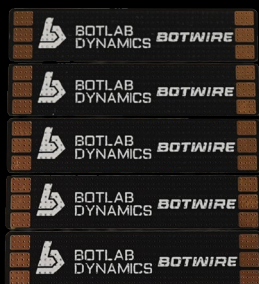


SIDE

About Racewire

The BOTWIRE Race-wire is a specialized motor wire. It is a convenient bridge between the motor and the ESC (Electronic Speed Controller), which helps extend the existing length of wire on the motor, keeps the propellers from cutting motor wires and also makes it easier to swap motors on the field.

Package Include



5 x BOTWIRE Racewire



5 x Heat shrink tube

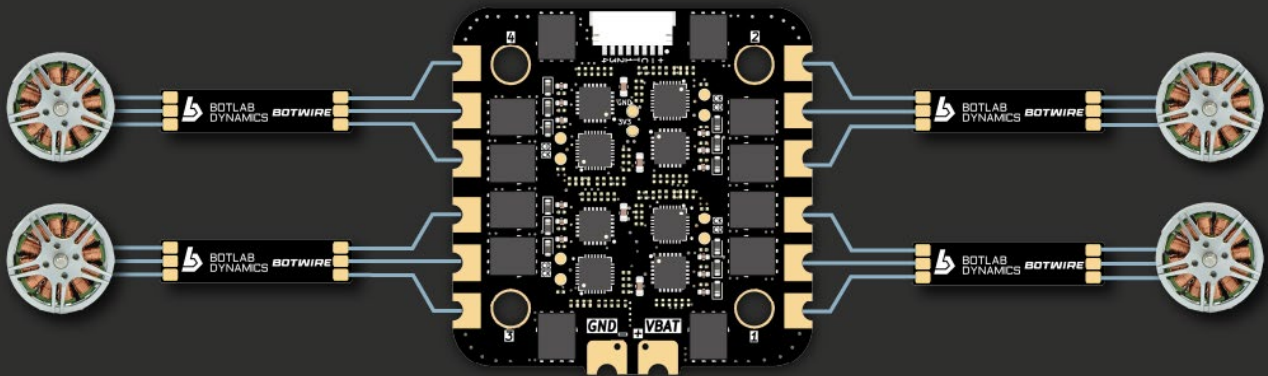
Specification

Dimension	40mm x 9mm
Weight	1.25g

Wiring and connection

The Bot-wire Racewire is to be placed between the motor and ESC (Electronic Speed Controller) as image –

1. Mount the motor on the drone arm and place the Bot-wire on the arm of the drone.
2. Cut the motor wires to length and connect the three wires to the three pads.
3. On the other side connect the Bot-wire to the ESC (Electronic Speed Controller) via the same gauge of wire.
4. Make sure to wrap the entire Bot-wire and its connections with the included heatsink.



Note: Carbon Fibre Is Conductive Please Ensure That None Of The Solder Pads Or Exposed Wires Is Touching The Carbon Fibre Frame Please Use Included Heatsink To Insulate All Connections From The Frame.

Let's Connect

Please visit the botlabdynamics.store for manuals and support.