

Item	Weight (g)	Weight (oz)
Airspeed Sensor (Board, Tygon Tubes, Pitot Tube, cable)	9.00	0.32
Eight Channel PWM Breakout Board (including cable)	4.80	0.17
GPS	22.00	0.78
I2C Board (including Y-cable)	5.00	0.18
Pixhawk Mini	17.00	0.60
10S Power Module (including cable)	18.00	0.63
WiFi Telemetry (one board, antenna, cable)	15.00	0.53
Switch	2.00	0.07
Total Autopilot Weight	92.80	3.27

Item	Dimensions
Airspeed Sensor (total length)	16.25 in
Board	1x0.75x0.375 in ³
Tygon Tubing	6.25 in
Pitot Tube	3.625 in
Cable	6.25 in
Eight Channel PWM Breakout Board	1x1x0.375 in ³
Cable	2.25 in
GPS	1.5x1.5x0.5 in ³
Cable	6 in
I2C Board	1.3x0.3x0.5 in ³
Cable	6 in
Pixhawk Mini	1.68x1.5x0.5 in ³
10S Power Module (total length minus the cable)	5 in
Board	1x1x0.25 in ³
Cable	6 in
WiFi Telemetry (one board, antenna, cable)	12 inches long
Board by itself	1x2 in ²
Switch	6.75 in long