



TB2 PERFORMANCE STATS:

Indoor Range (NLOS): Tested to 150ft/45m	Water and Dust Protection: IP66 and IP67 Compliant
Outdoor Range (LOS): Tested to 450ft/137m	IR Illumination: 25ft/7.62m
Speed: 1.8ft/s; 0.6m/s	Audio: One-way, listening only
Drop Shock Resistance: 30ft/9.1m vertical	Image Sensor: Type: Color
Throw Shock Resistance: 120ft/36m horizontal	Field of View: 60 degrees
Runtime: 110 typical use/160 minutes in observation mode	Frame Rate: 30 fps

Stated performance parameters are factory-tested and actual performance may vary depending on local environmental conditions.

MECHANICAL SPECS:

Throwbot® 2 Robot	Operator Control Unit II (OCU II)
Weight: 1.3 lbs./0.6kg	Height (antennas up): 20in/51cm
Length: 8.3in/21.1cm	Height (body height): 9.5in/24.1cm
Width: 7.9in/20.1cm	Width: 5.6in/14.2cm
Height: 4.5in/11.4cm	Weight: 1.6lbs./0.84kg
	Screen Size: 3.5in/8.9cm
	OCU II Run Time: Tested to 120 minutes