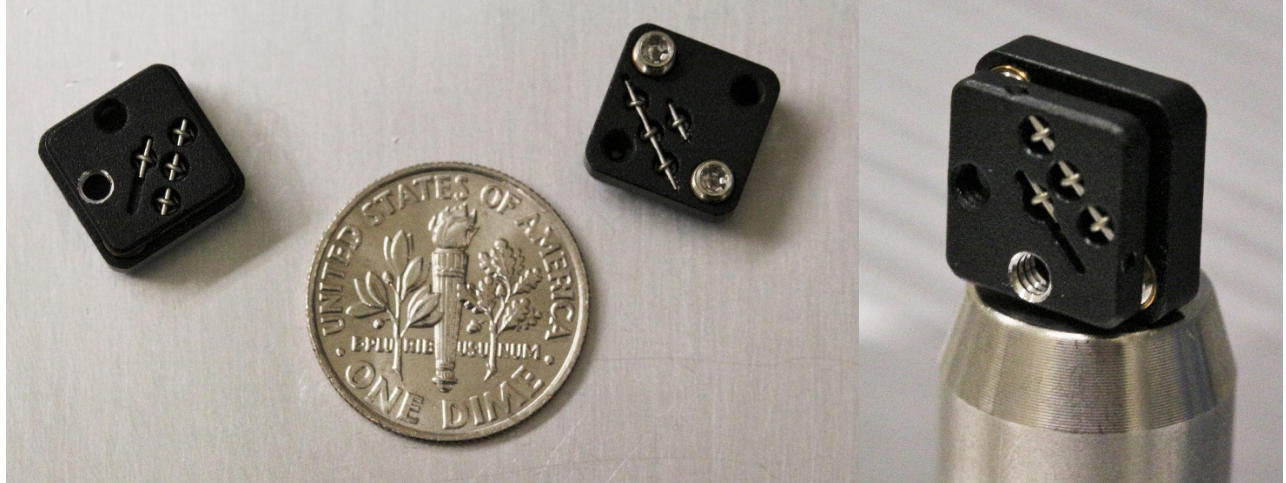


## AOS-KM-2



The AOS-KM-2 is designed for applications requiring small form factor, such as compact lasers and optical systems. The non-magnetic materials construction is ideal for applications requiring low magnetic field, such as atomic clocks, laser spectroscopy, and quantum technologies. The actuators have 200 TPI (0.127 mm pitch) resolution. Sapphire jewel pads enhance stability and reduce thermal drift.

Kinematic Mount Model No.	AOS-KM-2
Dimensions (LxWxH)	10.2[0.4] x 10.2[0.4] x 5.1[0.2] mm[in.]
Acceleration Sensitivity	10 G
Thermal Drift over 25oC	<20 micro-radian
Non-magnetic	Included

