

## MirrorcleTech Scanning Micromirrors – Device Prices

### DUAL-AXIS DEVICES

#### 1-Quadrant (Uni-directional) Actuators

	Actuator Type	Integrated	Integrated	Integrated	Bonded	Bonded	Bonded
Mirror diam.		0.8 mm	1.2 mm	1.7 mm	0.8, 1.0, 1.2 mm	1.6, 2.0, 2.4mm	3.2, 3.6 mm
4.2mm Actuator	7U, 9U	\$250.00	-	-	-	-	-
4.7mm Actuator	10U	-	-	-	-	\$475.00	\$590.00
7mm Actuator	-	-	-	-	-	-	-

#### 4-Quadrant (Bi-directional) Actuators

	Actuator series	Integrated	Integrated	Integrated	Bonded	Bonded	Bonded
		0.8 mm	1.2mm	1.7 mm	0.8, 1.0, 1.2 mm	1.6, 2.0, 2.4mm	3.2, 3.6 mm
4.2mm Actuator	7B, 9B, A1	\$375.00	\$385.00	\$475.00	\$500.00	\$575.00	\$690.00
4.7mm Actuator	10B, 12B	-	-	-	\$540.00	\$615.00	\$730.00
7mm Actuator	7MM, 11Z, 13Z, 13L	-	-	-	-	\$710.00	\$825.00

### SINGLE-AXIS DEVICES

Due to the prevalent demand for dual-axis mirrors most of our in-stock designs are dual-axis and recently almost all are 4-quadrant. However, we do have a few 1D designs fabricated and available in stock and therefore please contact us for pricing and availability. Single-axis devices typically require less assembly and testing and are lower cost to produce, so prices are approximately \$75 lower than those of corresponding dual-axis device above.

If we do not have a single-axis device with the specific actuator or mirror size, we can deliver a corresponding dual-axis device in order to demonstrate the capability and when necessary for larger orders can initiate a single-axis version production.

Prices apply for orders of 2-5 devices

6-10 devices include a 10% discount

11+ devices: [Contact us](#) for a customized quotation with additional discount

Estimated\* discount for larger, production orders:

1000 units per order – 50% reduction

10000 units per order – 75% reduction

\*Exact volume pricing depends on the device type, packaging, testing, and delivery requirements and other factors and will therefore be determined on a case by case basis in discussions with customers and in a formal quotation.

Minimum order **\$1400** (does not apply within 1 year of a [development kit](#))