Any combination of galvos kit and laser should be fine for prototyping.

Galvo Motors, Drivers, Mount, Mirrors and Power supply

<https://www.amazon.com/380nm-700nm-Digital-Galvanometer-Optical-Scanner/dp/B085P1619X/ref=pd_lpo_1?pd_rd_w=lnsm4&content-id=amzn1.sym.116f529c-aa4d-4763-b2b6-4d614ec7dc00&pf_rd_p=116f529c-aa4d-4763-b2b6-4d614ec7dc00&pf_rd_r=MSM9E75TEHZW6YM201PB&pd_rd_wg=eY1Ta&pd_rd_r=9d0cda7b-475a-46fb-b2d6-740f187ddc6a&pd_rd_i=B085P1619X&psc=1>

Galvo Motors, Drivers, Mount, Mirrors and Power supply

<https://www.ebay.com/itm/225143134065?_trkparms=amclksrc%3DITM%26aid%3D1110006%26algo%3DHOMESPLICE.SIM%26ao%3D1%26asc%3D243436%26meid%3Db141d992672a4c50906b09b09e845fc1%26pid%3D101195%26rk%3D1%26rkt%3D12%26sd%3D192257751601%26itm%3D225143134065%26pmt%3D1%26noa%3D0%26pg%3D2047675%26algv%3DSimplAMLv11WebTrimmedV3MskuAspectsV202110NoVariantSeedKnnRecallV5ItemNrtInQuery&_trksid=p2047675.c101195.m1851&amdata=cksum%3A225143134065b141d992672a4c50906b09b09e845fc1%7Cenc%3AAQAHAAABMJE7%252BNyUclXdoFXnbx3NvlJX7YMqFr8NJCcyHQud2Z04j2uZxgnHXbb2ZalpwbGsJ4D%252FcbSkMz8IpnsCPJ7ydREm8lqmL0kHB523%252FFCl%252BP6DvGU6IeZWfDPvzHzV%252Fm1NdQ0HIF3sWloJ5cieZ5C3581dmveZu%252FvwKpavsuPNWVMy%252Bcmx6w3IFC2m6jic3BZKZRZeNT45WYA27b85g0W5gwVI6q%252F3rlR3Iupy3zQlJ8by7AiNELYmMyH%252Br64Yc1WT8Tpn4InyS2hdZDqGId%252BEi%252FdS7A5etV3L%252Fp8RArkvWOw4iNkQamu2A9g3t7z9z2QMphY647d%252FbIRsU6vhoK92rIWycV7K17%252B%252BHJZKHWlt2sMa2x3s6%252F7ypx8dzBBFHPuwr8sDORagTtqPWOKCKHm7Tsw%253D%7Campid%3APL_CLK%7Cclp%3A2047675>

Galvo Motors, Drivers, Mount, Mirrors and Power supply

<https://www.aliexpress.us/item/2251832728686019.html?pdp_npi=2%40dis%21USD%21US%20%2440.00%21%2436.80%21%21%21%21%21%402101d1bb16686363723196636e2f3d%2112000029658032336%21btf&_t=pvid%3Ac1564593-7145-42f9-acf9-332b55fc3032&afTraceInfo=32915000771__pc__pcBridgePPC__xxxxxx__1668636372&spm=a2g0o.ppclist.product.mainProduct&gatewayAdapt=glo2usa&_randl_shipto=US>

Laser diode

<https://www.amazon.com/gp/product/B07CGC1SC9/ref=ox_sc_act_title_1?smid=A1GA754B87I6JY&psc=1>

Laser diode