

 ROB-12237

DOCUMENTS

Actobotics is a robotics building system based around extruded aluminum channels, gears, precision shafts, and ball bearings. Thanks to the two standardized hole patterns, nearly all Actobotics components can be intuitively connected together. The wide range of components makes building complex electromechanical prototypes or finished projects a reality.

ACTOBOTICS | SERVO ACCESSORIES

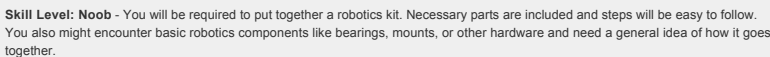


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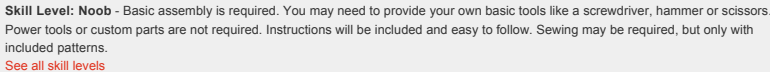
3D Download: [STL](#), [IGES](#), [STEP](#), [Blender](#)

SKILLS NEEDED

This skill concerns mechanical and robotics knowledge. You may need to know how mechanical parts interact, how motors work, or how to use motor drivers and controllers.



Whether it's for assembling a kit, hacking an enclosure, or creating your own parts; the DIY skill is all about knowing how to use tools and the techniques associated with them.



REVIEWS 0

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