

Actobotics Channel Mount - Arduino (pair)

ROB-13049



Description: This is the Arduino Channel Mount, a simple snap on add-on set that provides a quick and simple way to attach an Arduino Uno or Arduino Mega to your Actobotics structure. This is a very simple channel mount in that all you need to do is snap the pair of mounts onto an aluminum channel, and press fit your Arduino onto the top of the mounts. These snap-on components can attach to channels in multiple arrangements providing many mounting possibilities. Made from 1/8" thick Delrin, the mounts are both lightweight and very sturdy.

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.