Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!

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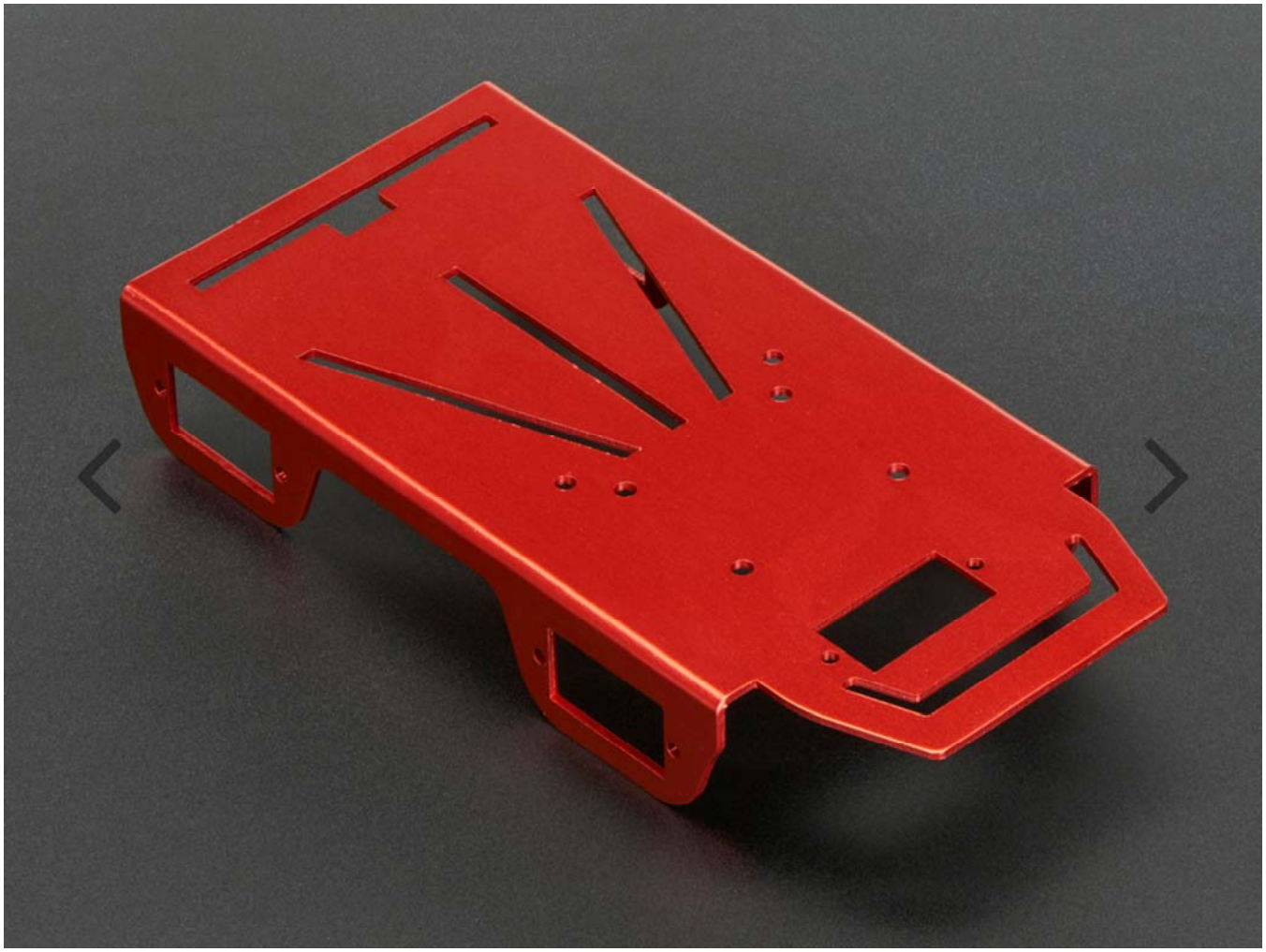
Anodized Aluminum Metal Chasis for a Mini Robot Rover

PRODUCT ID: 2943



DESCRIPTION

OK the name is a little...utilitarian? But this Anodized Aluminum Metal Chasis for a Mini Robot Rover does exactly what it says. You can build a very sturdy (and quite handsome!) little robot rover with this metal frame.

- It's made of aluminum so it's light and strong.
- The anodizing is quite lovely to boot
- Can be used to build a 2-wheel or 4-wheel robot
- Tons of mounting holes & slots!
- Easy to modify because you can drill and cut aluminum
- Wont crack or break if it falls down the stairs (it happens)

Remember, this is just the metal frame chassis! Motors, wheels, motor driver, microcontroller, etc are not included! It's specifically designed to use either our Micro Continuous Rotation Servo *or* DC Motor in Micro Servo Body. You'll need to grab either 2 or 4 of those. You will also want 2 or 4 wheels, they snap onto the motors so you can scoot around. If you have a two-wheel'er, also grab a supporting swivel wheel. Finally, you can add a cute little topper if you like. Then, any microcontroller and motor/servo driver can be used to build up your robot.

Technical Details

Dimensions: 156mm x 74mm x 25mm / 6.1" x 2.9" x 0.98"
Weight: 47.3g