



1:10 Ø68mm Smart Car Rubber Wheels

This is 68mm rubber wheel for DIY robotics car project. The wheels rim is made of the reinforced nylon material. The rubber of the wheels is high quality. It is wear-resistance and deep groove for high grip anti-skid. You can find the matching motor shaft coupler for Ø5 ~ Ø8mm shaft motors. With these wheels you will be able to get almost any beginners robot project moving.



SKU: [ASS1022](#)

Brief Data:

- Wheel Outer Diameter: Ø68mm.
- Wheel Width: 26.5mm.
- Deep groove for high grip anti-skid.
- Matching motor hex shaft coupler for 5~8mm.
- Motor Mounting with Hexagon Shaft Coupler.
- Weight: ~38g.

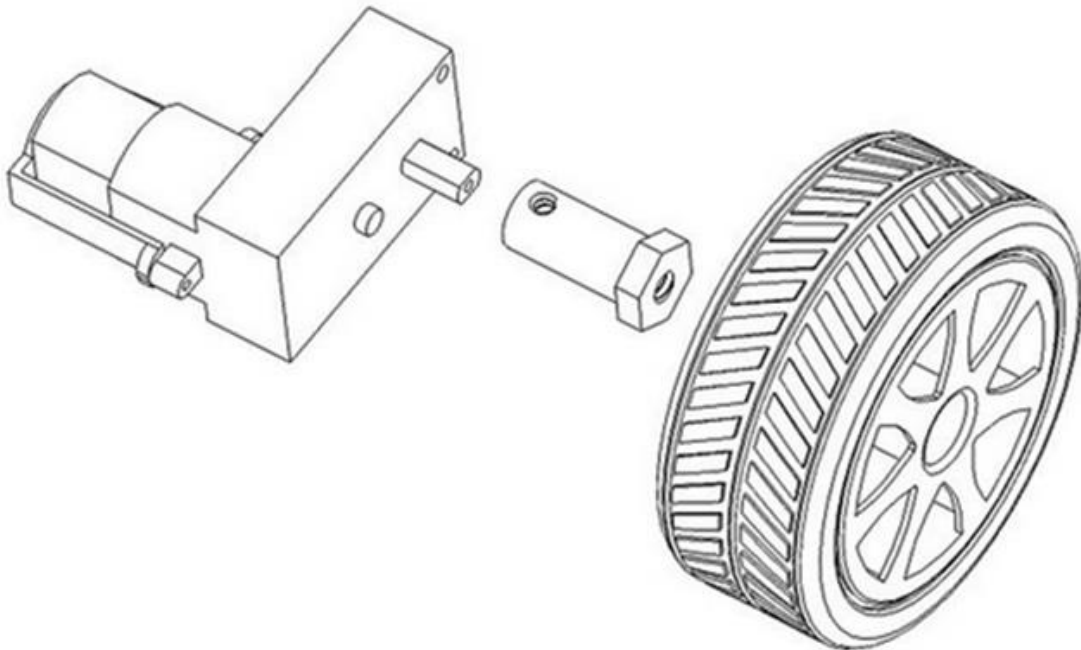
Mechanical Dimensions:

Unit: mm



Application Example:

Example of wheel mounting to motor with hexagon motor shaft coupler.



Wheel fitted with Motor Shaft Coupler:





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