







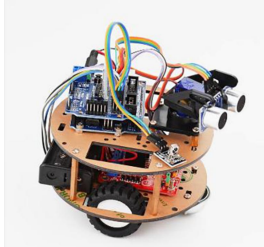
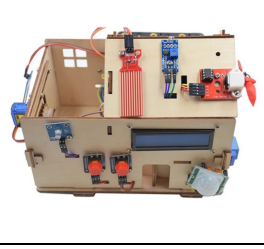
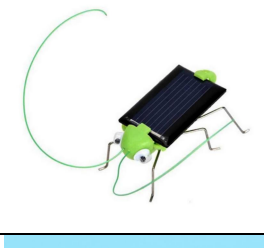






Product Picture	Product Name	Product Code	Description
	Telescope	Karlie0001	The telescope brings the wonders of nature and space into clear view, making every outdoor adventure educational and exciting
	3d printing pen	Karlie0002	This 3D printing pen can sparks children's creativity, develop children's interests and hobbies Making learning fun and interactive
	16 kinds kit	Karlie0003	There are 16 different kit, like robot vacuum cleaner, soccer robot, automatic ball launcher and so on Develops scientific thinking aligned with STEM curricula
	2WD Smart Robot Car Chassis Kit	Karlie0004	Cultivate children's scientific interest and inquiry skills
	720 Camera	Karlie0005	With high resolution, used for Video Conferencing
	mobile phone bracket	Karlie0006	Liberate your hands with our phone holder there are many colors you can choose
	silicone strap	Karlie0007	Used for smartwatch, size are 20mm and 22mm Ergonomically designed for exceptional comfort during extended use
	120X-1200X microscope for children	Karlie0008	Multiple mirror combination 120X-1200X Through colored condenser lens and High quality optical lens, Better observation effect Matching over 85 kinds accessories and ABS toolbox

	Smart car round robot	Karlie0009	Used for Children's educational , Develop students' interest
	Smart House Kit	Karlie0010	Used for Children's educational , Intuitively helps teenagers grasp programming concepts and logic
	solar car toy	Karlie0011	Used for Children's educational , Through solar power generation
	Walking Robot	Karlie0012	Used for Children's educational , This is a science experiment diy kit with a very simple assembly process
	Basic Circuit Learning Kit	Karlie0013	An assisting kits to learn physical knowledge, hands-on to form a simple circuit, series circuit, parallel circuit Enrich kid's leisure life, cultivate hands-on ability, and consolidate knowledge
	DIY Electric Ball Pitching Machine Kits	Karlie0014	it is suitable for children aged 5-12, and it can Exercise children's hands-on ability, let them understand simple knowledge about Mechanical conversion.
	solar car	Karlie0015	Sunny Solar Racer No batteries needed - powered by sunlight