

Product Picture	Product Name	Product Code	Description
	13-in-1 White Solar Robot Kit Upgraded Version (with Battery Compartment)	Sarah0106	Applicable Age: Teenagers (7-14 years old) Material: ABS Packaging : Color Box Specifications: 30*18*7cm Weight: 500g Educational /Robotistic/Mechanical/Scientific&Fun Mobile on land & Move on the water Robot Types :BOAT-BOT; PUPPY-BOT; QUAD-BOT; ROW – BOT; SURF-BOT; BEETLE-BOT; CRAB-BOT; ZOMBIE-BOT; WALKER-BOT; BUGGY-BOT; SLITHER-BOT; TURTLE-BOT; ROLY-POLY BOT
	13-in-1 Gray Solar Robot Kit Upgraded Version (with Battery Compartment)	Sarah0107	Applicable Age: Teenagers (7-14 years old) Material: ABS Packaging : Color Box Specifications: 30*18*7cm Weight: 500g Educational /Robotistic/Mechanical/Scientific&Fun Mobile on land & Move on the water Robot Types :BOAT-BOT; PUPPY-BOT; QUAD-BOT; ROW – BOT; SURF-BOT; BEETLE-BOT; CRAB-BOT; ZOMBIE-BOT; WALKER-BOT; BUGGY-BOT; SLITHER-BOT; TURTLE-BOT; ROLY-POLY BOT
	13-in-1 Blue Solar Robot Kit Upgraded Version (with Battery Compartment)	Sarah0108	Applicable Age: Teenagers (7-14 years old) Material: ABS Packaging : Color Box Specifications: 30*18*7cm Weight: 500g Educational /Robotistic/Mechanical/Scientific&Fun Mobile on land & Move on the water Robot Types :BOAT-BOT; PUPPY-BOT; QUAD-BOT; ROW – BOT; SURF-BOT; BEETLE-BOT; CRAB-BOT; ZOMBIE-BOT; WALKER-BOT; BUGGY-BOT; SLITHER-BOT; TURTLE-BOT; ROLY-POLY BOT
	12-in-1 Solar Robot Kit Upgraded Version (with Battery Compartment)	Sarah0109	Applicable Age: Teenagers Material: ABS Packaging: Color Box Specifications: 29*18*7cm Entry Level: Entry level for kids 8-10 Senior Level: Senior level for kids 10+ Weight: 600g Robot Types: Quadru-bot; Beetle-bot; Auto-bot; Surf-bot; Walker-bot; Dog-bot; Crab-bot; Zombie-bot; Turtle-bot; Row-bot; Roly-Poly Bot; Slither-Bot
	29-in-1 Blue Solar Robot Kit	Sarah0110	Applicable Age: 8+ Material: Plastic Packaging: Color Box Weight: 600g Solar & Battery powered 2 in 1 drive motor Level: Level 1 Entry+Level 2 Senior (Type A&Type B) Robot Types: Type A&Type B Type A: Auto-bot; Roly-poly bot; Turtle-bot; Walker-bot; Zombie-bot; Slither-bot; Quad-bot; Beetle-bot; Crab-bot; Row-bot; Boat-bot; Dog-bot; Monkey-bot; Surf-bot Type B: Auto-bot; Pulley-bot; Roly-poly bot; Turtle-bot; Walker-bot; Zombie-bot; Slither-bot; Quad-bot; Beetle-bot; Crab-bot; Row-bot; Boat-bot; Dog-bot; Monkey-bot; Surf-bot
	29-in-1 Gray Solar Robot Kit	Sarah0111	Applicable Age: 8+ Material: Plastic Packaging: Color Box Weight: 600g Solar & Battery powered 2 in 1 drive motor Level: Level 1 Entry+Level 2 Senior (Type A&Type B) Robot Types: Type A&Type B Type A: Auto-bot; Roly-poly bot; Turtle-bot; Walker-bot; Zombie-bot; Slither-bot; Quad-bot; Beetle-bot; Crab-bot; Row-bot; Boat-bot; Dog-bot; Monkey-bot; Surf-bot Type B: Auto-bot; Pulley-bot; Roly-poly bot; Turtle-bot; Walker-bot; Zombie-bot; Slither-bot; Quad-bot; Beetle-bot; Crab-bot; Row-bot; Boat-bot; Dog-bot; Monkey-bot; Surf-bot
	25-in-1 Solar Robot Kit	Sarah0112	Applicable Age: Teenagers (7-14 years old) Material: Plastic Packaging: Color Box Weight: 450g Package Size: 28*18*6cm Solar & Battery powered 2 in 1 drive motor Robot Types: Robot dogs; Boat robots; Space car One shape changes three forms

	7-in-1 Solar Robot Kit	Sarah0113	Applicable Age: Teenagers (7-14 years old) Material: ABS Packaging: Color Box Package Size: 28*20*6.5cm Weight: 400g Education Type: Physics
	6-in-1 White Solar Space Fleet Kit	Sarah0114	Applicable Age: Teenagers (7-14 years old) Material: Plastic Packaging: Color Box Package Size: 24*18*6.5cm Weight: 300g Robot Types: Space Shuffle; Space Station; Space Explorer; Space Dog; Space Rover; Astronaut Installation steps reference:(Space Explorer) STEP 1: Boby (gear box) module assembly STEP 2: (solar panel) module assembly STEP 3: Test whether the motor rotate in the sun or with a battery first STEP 4: Start to build a Space Explorer
	6-in-1 Blue Solar Space Fleet Kit	Sarah0115	Applicable Age: Teenagers (7-14 years old) Material: Plastic Packaging: Color Box Package Size: 24*18*6.5cm Weight: 300g Robot Types: Space Shuffle; Space Station; Space Explorer; Space Dog; Space Rover; Astronaut Installation steps reference:(Space Explorer) STEP 1: Boby (gear box) module assembly STEP 2: (solar panel) module assembly STEP 3: Test whether the motor rotate in the sun or with a battery first STEP 4: Start to build a Space Explorer
	6-in-1 Yellow Solar Space Fleet Kit	Sarah0116	Applicable Age: Teenagers (7-14 years old) Material: Plastic Packaging: Color Box Package Size: 24*18*6.5cm Weight: 300g Robot Types: Space Shuffle; Space Station; Space Explorer; Space Dog; Space Rover; Astronaut Installation steps reference:(Space Explorer) STEP 1: Boby (gear box) module assembly STEP 2: (solar panel) module assembly STEP 3: Test whether the motor rotate in the sun or with a battery first STEP 4: Start to build a Space Explorer
	11-in-1 Educational Solar Robot Kit	Sarah0117	Applicable Age: Teenagers (7-14 years old) Material: Plastic Packaging: Color Box Package Size: 28*24*7.5cm Weight: 700g Robot Types: Obstacle Avoiding Rover; Monkey; Crocodile; Pterosaurs; Dog-Walker; Scorpion; Elephant; Forklift; Excavator; Ostrich; Buggy
	3-in-1 Space Car Smart Robot Kit	Sarah0118	Applicable Age: Teenagers (7-14 years old) Material: ABS Packaging: Color Box Package Size: 24*21*7.5cm Weight: 500g Education Type: Physics Robot Type: Mars Exploration Car
	3-in-1 Educational Solar Robot Kit	Sarah0119	Applicable Age: Teenagers (7-14 years old) Material: ABS Packaging: Color Box Weight: 400g Education Type: Physics Robot Type: Robot; Tank; Scorpion

	6-in-1 Educational Solar Robot Kit	Sarah0120	Applicable Age: Teenagers (7-14 years old) Material: ABS Packaging: Color Box Package Size: 19*22*6cm Weight: 400g Upgrade 3 Power Modes: Solar Mode; Battery Mode; Lighting Mode Robot Type: Helicopter; Wheeler; Robot; Windmill; Airboat; Plane
	3-in-1 Solar Dinosaur Smart Robot	Sarah0121	Applicable Age: Teenagers (7-14 years old) Material: Plastic Packaging: Color Box Weight: 500g Packing list: Small parts, Plastic set 1, Plastic set 2, Manual booklet Easy to assemble : STEP 1: Build the motor and gear box STEP 2: Assemble the solar panel STEP 3: Connect the parts. STEP 4: Finished