Product Picture	Product Name	Product Code	Description
	Conductive Plastic Potentiometer WD1610 1K 2K 5K 10K	Enya0119	Volume: 22.2 * 36.8 Shank diameter 6.35mm Allowable deviation of resistance value: plus or minus 15% Effective electric stroke: 350 plus or minus 5 degrees Operating temperature range: negative 55 ° C - positive 125 ° C Total mechanical stroke: 360 degrees Mechanical durability: 1 million weeks
	YZC-516C Load Cell S Type	Enya0120	The YZC-516C industrial-grade S-type load cell, engineered for precision weighing applications from 100kg to 2-ton capacity. This rugged tension/compression sensor delivers ±0.03% FS accuracy with IP65 protection, making it ideal for industrial scales, hopper monitoring, and force measurement systems requiring reliable performance in demanding environments.  Key Features & Benefits:  Multi-Capacity Options - Choose from 100kg/200kg/300kg/500kg/1T/2T  Alloy Steel Construction - Hardened for 300% overload protection High Accuracy - Class C3 (±0.03% FS)  Dual-Direction Measurement - Tension & compression capable Environmental Resistance - IP65 rated (dust/water resistant)
	Rubber Track Treads for DIY Tank Robot Model	Enya0121	Rubber tracks, which can be used for tanks or tracked vehicles, such as track-driven robots like Wall-E. This product includes only the tracks, without wheels. The wheels need to be self-made according to the requirements of your model. Find a circular piece of metal, plastic, or wood and process it with certain teeth to match these tracks. If you want to increase the thickness of the wheels, you can stack two or more circular pieces and separate them with spacers in the middle.  [Width]: 2 cm [Length]: 19 cm (length after double-layer folding) [Circumference]: Approximately 38.5 cm [Internal ridge spacing on the track surface]: 0.55 cm [Weight]: 28 grams per pair [Material]: Eco-friendly rubber
	Wiring Column Circuit Board Copper Terminal Connector	Enya0122	We offer a wide variety of sizes. For details, please feel free to reach out to your sales contact.
	Brushless motor 30A brushless ESC electronic governor, multi-axis ESC	Enya0123	Brushless motor:930kv 1000kv 1400kv 1800kv 2200kv 2450kv 30A Brushless speed controller ESC  - Output: Continuous 30A, Burst 40A up to 10 Secs Input Voltage: 2-4cells lithium battery or 5-9 cells NiCd/NIMh battery.  - BEC: 1A / 5V (Linear mode) Max Speed: 210,000rpm for 2 Poles BLM, 70,000rpm for 6 poles BLM, 35,000rpm for 12 poles BLM.(BLM: BrushLess Motor) - Size: 45mm (L) * 24mm (W) * 11mm (H).
SORIA SORIATE APSAULS SORIA 25RIA	25RIA120 50RIA120 Series Thyristor	Enya0124	Features High current rating Excellent dynamic characteristicsSuperior surge capabilities Standard package Metric Device version available Typical Applications Phase control applications in converters Lighting circuits Battery charges Regulated power supplies and temperatureand speed control circuitCan be supplied to meet stringent military,aerospace and other high-reliability requirementsPower supplier & motor controls
	CJMCU-010 Latching Push Button Switch	Enya0125	CJMCU-010 Latching Push Button Switch   DIY Kit (Includes Header Pins) Product Form: DIY Kit - Components are not pre-soldered. Assembly Required: You need to solder the switch yourself. Included: Header pins are provided.

Dual Purpose Screwdriver Kit	Enya0126	Model: Dual Purpose Screwdriver Handle Materia: PP + PRT Model: Removable double-headed use Color: yellow Dismountable and Double Head:The dismountable feature allows for easy bit changes, while the double head design offers efficiency in various tasks. Compact and Portable Design:The dual-purpose screwdriver's mini size makes it a convenient tool for on-the-go repairs and tight spaces. Ergonomic Yellow Handle:The yellow handle provides an anti-skid grip, enhancing comfort and control during precision work.
G2R-1 G2R-2 G2R-1-E Series relay	Enya0127	1.Low-power design: The power consumption of the G2R-1-12VDC relay is very low, allowing it to exert higher efficiency in environments that require long-term operation.  2.High stability: Whether it is G2R-1-12VDC or G2R-1-E-24VDC, these two relays are designed with very high stability, which can maintain stable working performance in various complex external environments.  3.High reliability: The reliability of these two relays is very high, and they can work normally even in high-pressure environments. This is especially important for high-current, high-power equipment.  4.Large current bearing capacity: Whether it is G2R-1-12VDC or G2R-1-E-24VDC, it can support a large current of 10A, which means that they can exert excellent performance in high-power equipment.  5.Diversified applications: Whether it is industrial equipment, household appliances, or automotive electronics, G2R-1-12VDC and G2R-1-E-24VDC can find their use and have a wide range of applications.
MDS100A 1600V 3-Phase Bridge Rectifier	Enya0128	Robust and Reliable Performance The MDS 100A 150A 1600V MDS100A1600V MDS150A1600V 3- Phase Bridge Rectifier Diode is a robust and reliable solution for power conversion applications. With a voltage rating of 1600V and a current rating of either 100A or 150A, this diode is designed to handle high power demands with ease. The compact design ensures efficient space utilization, making it ideal for a variety of scenarios where space is at a premium.  Versatile Application This rectifier diode is not just about power; it's about versatility. Whether you're dealing with AC-DC power conversion or need to rectify a three-phase AC signal, this diode is up to the task. The HS2095 and HS20150 heat sinks included with the diode ensure efficient heat dissipation, preventing overheating and prolonging the life of the device. The diode's robust construction ensures that it can withstand the rigors of industrial environments, making it a reliable choice for both commercial and industrial applications.
Dual Row Strip Screw Terminal Block	Enya0129	Product name: TB terminal Product current: 15A/25A/45A Installation mode: Serew fixing Produet model: TB series Product voltage: 600V Guide material: Copper /Iron parts
Horticultural Pool Sprayers Colorful Light Ultrasonic Spray LED Light Flash For Halloween Decoration Water Fountain Pond Fogger	Enya0130	1.Premium Material: Made of high quality zinc alloy material shell will , mist maker can add a stunning mist effect to your pond, Fish tank, water.  2.Protective Function: Water level protection, when the water volume is insufficient, it will automatically power off. And can achieve rapid fogging, plug in the power immediately fog .  3.Main: Ultrasonic mist maker spray 250ml-450ml per hour, working voltage: 24V/1A, power: 19W. suitable for all kinds of water, with pure water, tap water, spring water .  4.Colorful Lights: This 12 LED mist maker can add a stunning mist effect to your pond or water .  5.User Attention: Put the fogger in water before using, then turn on the power supply. The joint should not be placed in water .
MTS-223 Self Resetting Toggle Switch ON-OFF-ON	Enya0131	Description: Product Name: Toggle Switch Type: MTS-223 Thead Dia(Approx): 6MM Power: 125V/5A 250V/2A

	8pcs Mini Pliers Set	Enya0132	8 kinds of pliers: linesman/ end cutting plier, long/ round/ flat/ bend/ needle and curve nose plier With black non-slip handle, mini size is convenient for you to carry in bag For jewellery, crafts, electricians, technicians, hobbyists and DIY hand making Each plier with different length, maximum 14.6cm and minimum 10cm Made from carbon steel, firm and great for long time usage Color: black + yellow Material: carbon steel Size: about 22.2 x 3 x 4.5cm
MICHAES DATE	32 Blades Feeler Gauge Accuracy 0.04-0.88mm Thickness Gap Gauges Stainless Steel Feeler Metric Imperial Gap Measuring Tool	Enya0133	Features Durable for use: Constructed from hardened tempered steel with a lube oil coating to prevent pitting and corrosion Wide application: Suitable for designers, engineers, mechanics to measure the thickness of tappet clearances, spark plugs gaps, bearing clearances, piston ring gaps and other hard to reach places. Specifications: Metric sizes (mm): 0.04, 0.05, 0.06, 0.08, 0.10, 0.13, 0.15, 0.18, 0.20, 0.23, 0.25, 0.25, 0.28, 0.30, 0.33, 0.35, 0.38, 0.40, 0.43, 0.45, 0.48, 0.50, 0.53, 0.55, 0.58, 0.60, 0.63, 0.65, 0.70, 0.75, 0.80, 0.88. Imperial sizes (inch): 0.0015, 0.002, 0.0025, 0.003, 0.004, 0.005, 0.006, 0.007, 0.008, 0.009, 0.010, 0.011, 0.0120, 0.013, 0.014, 0.015, 0.016, 0.017, 0.018, 0.019, 0.020, 0.021, 0.022, 0.023, 0.024, 0.025, 0.026, 0.028, 0.030, 0.032, 0.035 Measuring range: 0.0015 inch/ 0.04 mm to 0.035 inch/ 0.88 mm Material: stainless steel Blades: 32 pieces