# Parts Export

Generated: 2026-03-30 02:32:54

Total Parts: 6

| Image | Part Number | Name | Category | Manufacturer | Description | Specification | Tags |
|---|---|---|---|---|---|---|---|
|  | EDA-00002-A | 10-Pin Alligator Clip to Female Dupont Jumper Wire (20cm) | MM - Mechanical Module | Generic / OEM, KEYESTUDIO, SunFounder, DFRobot | 10-pin jumper wire set featuring insulated alligator (crocodile) clips on one end and female Dupont connectors on the other. Designed for quick and secure temporary electrical connections in DIY projects, prototyping, and laboratory testing. Widely used in school physics labs, breadboard testing, circuit assembly, and component holding during soldering. | Item Type: Electronics Accessory Jumper Type: Female Clip Length: 22.6 mm Cable Length: 20 cm Material: Copper with Plastic Insulation Shipping Weight: 0.04 kg Shipping Dimensions: 7 × 4 × 2 cm | Alligator Clip Wire • Dupont Jumper Wire • 10 Pin Jumper • Crocodile Clip Cable • 20cm Test Lead |
|  | MMC-0000V-A | USB A to B Data Cable | MM - Mechanical Module | MWduino | USB Type-A to Type-B data cable designed for Arduino UNO and compatible boards. Provides stable data transfer and reliable 5V power for programming and debugging. Compact 30cm blue cable ideal for students, hobbyists, and embedded development. | Item Type: Data Cable Color: Blue Cable Length: 30 cm USB Type: Type-A to Type-B Weight: 19 g Shipping Weight: 0.025 kg Shipping Dimensions (L × W × H): 9 × 7 × 2 cm | USB Cable • USB A to B • Arduino Cable • Printer Cable • UNO Programming Cable |
|  | MMC-0000X-B | Male-to-Male Jumper Wire (20 cm, Pack of 20) | MM - Mechanical Module | Male-to-Male Jumper Wire (20 cm, Pack of 20) | 20 cm male-to-male jumper wires designed for quick and reliable circuit connections. Includes 20 multi-color flexible wires with standard 2.54mm male header pins.  Ideal for breadboards, Arduino, Raspberry Pi, and sensor prototyping applications. | Item Type: Jumper Wire Cable Type: Male to Male Cable Length (cm): 20 Quantity (pcs): 20 Connector Type: Male Header Pins Color Coding: Multi-color (10–20 assorted colors) Compatibility: Breadboards, Arduino, Raspberry Pi, Sensors Weight (g): 16 Shipping Weight: 0.016 kg Shipping Dimensions (L × W × H): 10.5 × 7.5 × 2 cm | Breadboard Wire • Arduino Wire • Prototyping Cable • Jumper Wire • Male to Male |
|  | MMC-0000Y-A | Male-to-Female Jumper Wire (20 cm, Pack of 20) | MM - Mechanical Module | MWduino / Generic | 20 cm male-to-female jumper wires for flexible and reliable circuit connections.  Includes 20 multi-color wires with 2.54mm male pins and female header connectors.  Ideal for Arduino, Raspberry Pi, sensors, and breadboard prototyping projects. | Item Type: Jumper Wire Cable Type: Male to Female Cable Length (cm): 20 Quantity (pcs): 20 Connector Type: Male Pin ? Female Header Color Coding: Multi-color (10–20 assorted colors) Compatibility: Breadboards, Arduino, Raspberry Pi, Sensors Weight (g): 16 Shipping Weight: 0.016 kg Shipping Dimensions (L × W × H): 10 × 7.5 × 2 cm | Breadboard Wire • Arduino Wire • Prototyping Cable • Jumper Wire • Male to Female |
|  | MMC-0000Z-C | Female-to-Female Jumper Wire (20 cm, Pack of 20) | MM - Mechanical Module | TWIN INDUSTRIES | 20 cm Female-to-Female jumper wires for reliable connections between pins or headers.  Pack of 20 flexible, color-coded wires compatible with breadboards and Arduino projects.  Ideal for prototyping, testing, educational use, and sensor connections. | Cable Type: Female to Female Cable Length (cm): 20 Quantity (pcs): 20 Connector Type: Female Header ? Female Header Color Coding: Multi-color (10–20 assorted colors) Compatibility: Breadboards, Arduino, Raspberry Pi, Sensors Weight (g): 17 Shipping Weight: 0.017 kg Shipping Dimensions (L × W × H): 10 × 7.5 × 2 cm | Female-to-Female Jumper • Breadboard Wire • Arduino Wire • Prototyping Cable • 20cm • Multi-color |
|  | MMD-00002-B | TowerPro SG90 Servo Motor | MM - Mechanical Module | TowerPro, MWduino Compatible, Generic | Compact 9g micro servo motor with 180&deg; rotation for precise angular control. Delivers 1.2&ndash;1.6 kg&middot;cm torque with fast response speed for robotics and RC applications. Compatible with Arduino and microcontrollers using standard PWM control. | Item Type: TowerPro Servo Motor Model Series: SG Series Model No.: SG90 Rotation (Degree): 180° Torque Rating (kg-cm): 1.2 to 1.6 Operating Voltage (VDC): 3.0 – 7.2 Operating Speed @ 4.8V: 0.10 sec/60° Stall Torque @ 4.8V (kg-cm): 1.2 Stall Torque @ 6.6V (kg-cm): 1.6 Operating Temperature (°C): -30 to 60 Gear Type: Glass Fiber Servo Plug Type: JR Cable Length (cm): 25 Length (mm): 22.8 Width (mm): 12.6 Height (mm): 34.5 Weight (g): 9 Shipping Weight: 0.014 kg Shipping Dimensions (L × W × H): 8 × 6 × 4 cm | SG90 Servo • 9g Servo Motor • Micro Servo • RC Servo • Arduino Servo |