

Parts Export

Generated: 2026-03-30 02:28:52

Total Parts: 2

Image	Part Number	Name	Category	Manufacturer	Description	Specification	Tags
	EDM-00005-A	400 Pin Breadboard with T-Type GPIO Breakout & Cable	ED - Electronic Device	MWduino / Generic	Complete prototyping kit with 400-point solderless breadboard and T-type GPIO breakout module. Includes 40-pin flat ribbon cable for clean and organized Raspberry Pi GPIO access. Ideal for Raspberry Pi projects, circuit prototyping, and educational experimentation.	Item Type: Cable Model: GPIO Compatibility: Raspberry Pi 3 Model B/B+ T: Connector Dimensions (mm): 72 x 59 x 12 T: Connector Weight (g): 13 Pitch (mm): 2.54 Cable Length (cm): 20 (Flat Ribbon) No. of Pins: 40 Width of Cable (cm): 5.5 Additional Specs (mm): 84 x 55 x 8.5 (L x W x H) No. of Tie Points: 400 Weight (g): 40 Material: ABS Plastic Shipping Weight: 0.06 kg Shipping Dimensions (L x W x H): 10 x 7 x 7 cm	Breadboard 400 Point • GPIO Breakout Board • Raspberry Pi GPIO • T-Type Adapter • 40 Pin Ribbon Cable
	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 x W x H): 9 x 7 x 2 cm	USB Cable • USB A to B • Arduino Cable • Printer Cable • UNO Programming Cable