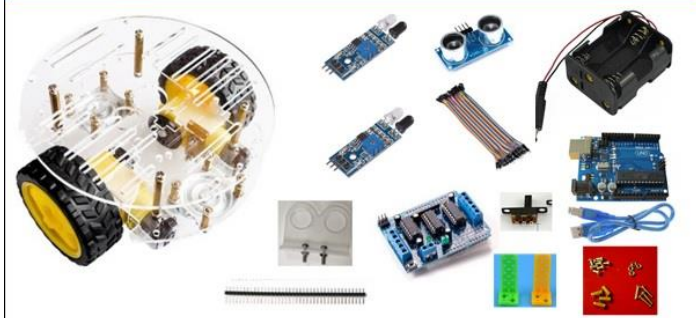


PRODUK RBT TINGKATAN 3- ASCO EDUTECH

RM 100.00*

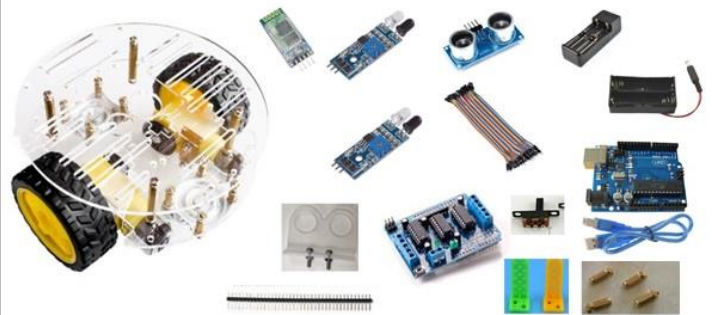
MECHATRONIC ROBOT V 1.0



Packing List	QTY. (PCS)	Packing List	QTY. (PCS)	Packing List	QTY. (PCS)
Geared motor with wheel	2	6 AA Battery Holder	1	Dupont wire Female to Female	20
Robot Chassis	1	Ultrasonic Module Holder	1	Ultrasonic Module Bracket	1
Switch	1	Ultrasonic module	1	Single Row 2.54 mm Pitch / 1 * 40 pin	1
L298D motor driver	1	USB cable (30cm)	1	Double Sided Tape and Screw Kit (set of 20 pcs)	1
Arduino UNO R3	1	Infrared receiver module	2	IR Holder and Screw	3

RM 150.00*; Tambahan HC06 Bluetooth Module, 2 bateri rechargeable 18650 dan Pengecaj

MECHATRONIC ROBOT V 2.0



Packing List	QTY. (PCS)	Packing List	QTY. (PCS)	Packing List	QTY. (PCS)
Geared motor with wheel	2	Battery Holder 18650 and Charger	1	Dupont wire Female to Female	20
Robot Chassis	1	Ultrasonic Module Holder	1	Ultrasonic Module Bracket	1
Bluetooth Module HC 06	1	Battery 18650	2	IR Holder and Screw	3
Switch	1	Ultrasonic module	1	Single Row 2.54 mm Pitch / 1 * 40 pin	1
L298D motor driver	1	USB cable (30cm)	1	Screw Kit (set of 8)	1
Arduino UNO R3	1	Infrared receiver module	2		



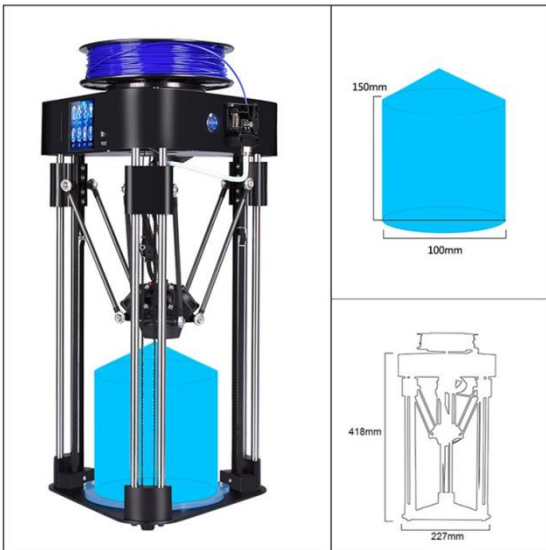
RM30.00*-Kit Mekanikal

RM7.00* (Modul Percuma dengan setiap pembelian V1.0 / V2.0)

SENARAI EKSPERIMEN:

1. Eksperimen 1 – Daya Geseran
2. Eksperimen 2 – Mesin Ringkas (Roda dan Gandar)
3. Eksperimen 3 – Mesin Ringkas (Sistem Tuas-Kelas 1)
4. Eksperimen 4 – Mesin Ringkas (Sistem Takal Tetap)
5. Eksperimen 5 – Mesin Ringkas (Sistem Takal Tetap)
6. Eksperimen 6 – Mesin Ringkas (Sistem Takal Bergerak)
7. Eksperimen 7 – Mesin Ringkas (Sistem Takal Gabungan)
8. Eksperimen 8 – Mesin Ringkas (Sistem Gear)
9. Eksperimen 9 – Mesin Ringkas (Satah Condong)

No	Nama Item	Combar	Rekadib
1	Blok Gear 14 Lubang		2
2	Blok Sederhana 10 Lubang		2
3	Batang Penyambung 7 Lubang		2
4	Penyambung Blok		8
5	Gear 14c Besar		1
6	Gear 14c Sederhana		1
7	Gear 14c Kecil		1
8	Gandar Panjang Hitam		2
9	Gandar Sederhana Hitam		2
10	Pemegang Getah		4
11	Penyambung		1



3D Printer (Siap Pasang)- RM 950.00

RM85.00

*** Set Lengkap 3D Pen**



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*Harga LO belum termasuk kos penghantaran. Kos penghantaran percuma untuk setiap pembelian RM 500.00 ke atas.