



as of 11/02/2024

Item	Unit Price	Qty.	Subtotal
Techspace Learning Arduino Kit			
Techspace Learning Extension Kit			
Old Arduino Uno			
New Arduino Uno			
Donduino			
Arduino Uno Sensor Shield			
9V Battery Clip			
Pushbutton			
Potentiometer			
Light Sensor (Phototransistor)			
Light Sensor (LDR)			
Red LED			
Yellow LED			
Green LED			
Blue LED			
White LED			
8 x Pin Jumper Wires			
4 x Pin Jumper Wires			
2 x Pin Jumper Wires			
Servomotor			
Servo Type Extension Lead			
Servo Type Y-Lead			
Infra-Red Transmitter and Receiver			

Item	Unit Price	Qty.	Subtotal
Red 7-Segment Display Module (w/ feet)			
Red 7-Segment Display Module (no feet)			
6V DC Motor			
Motor Driver Module			
LCD Screen			
Thermistor			
Mini Speaker Module			
Shift Register Module			
Stepper Motor			
Ultrasonic Sensor			
Construction Bricks for Basic Kit			
Construction Bricks for Line Follower			

Name: _____

Phone Number: _____

Postal Address: _____

Minimum Postage:

Estimated Total:

Email: _____

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Submission Instructions

1. Open this PDF in your browser (Chrome, Edge, Firefox, etc.)
2. Type desired item quantities and fill in postal information
3. Navigate to the 'Print' menu or use Ctrl+P on the keyboard
4. From the list of printer destinations, select 'Save as PDF'
5. Save the file, then email to sales@techspacelearning.org

You may also print this form and fill it in by hand. You can then attach a photo of the form and email it.