



Technical Specifications

- Arduino Mega 2560 Board with USB cable
- 16*2 LCD display with I2C module
- Breadboard
- Breadboard Power supply
- Prototyping expansion board
- Ultrasonic sensor
- Stepper motor with ULN2003 driver
- SG90 Servo motor
- 5v DC motor – Propeller
- DHT11(temperature and Humidity sensor)
- Joystick Module
- Water Level Sensor
- Sound Sensor
- Thermistor
- FID RC522 Reader with Tag and Key
- 5V relay
- Real Time Clock Module
- Single and 4 digits seven segment display
- Resistor set – 25 - LEDs – 20 -RGB LED - RGB module - 9V Battery
- 9V battery Plug
- Jumper wires (MF-40, MM-25)
- LM35 temperature sensor
- IR LED/Photo sensor
- LDR (Light dependent resistor) – 2

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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- Remote Controller
- Push button – 5
- Tilt Switch
- Shift Register
- Potentiometer 10k ohm
- 5v active buzzer
- Passive buzzer
- Kit box

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