



**Specificatio:**

**UNO R3 (SMD) Board:**

- Based on the ATmega328P microcontroller (SMD version).
- Fully compatible with the Arduino IDE.
- USB Type-B interface for programming and power.
- 14 Digital I/O Pins (6 PWM outputs).
- 6 Analog Inputs.

**Software & Learning Support:**

- Compatible with the Arduino IDE (Windows, macOS, Linux).
- Open-source examples and libraries widely available.
- Typically includes a tutorial CD/download link or access to online guides and projects.
- Projects range from basic LED blinking to sensor integration and motor control.
- 

**Ideal For:**

- Beginners learning electronics and coding.
- STEM education and classroom use.
- DIY electronics enthusiasts and hobbyists.
- Rapid prototyping and Arduino-based development.

Item Type	Kit
Model Type	Intermediate Kit
Based On	Arduino, Uno
Compatibility	Arduino, Uno
Supported	UNO R3

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



Export Sales: +91-9829132777  
India Sales: +91-9588842361



IT-2013, Ramchandrapura Industrial Area,  
Sitapura Extension, Jaipur-302022, India.



info@tesca.in  
www.tescaglobal.com