Description :

The UNO R3 Development Board with an Improved ATmega328P and Type-C Interface is a versatile microcontroller board designed for electronics enthusiasts and makers. It incorporates an upgraded ATmega328P microcontroller for enhanced performance and compatibility. The addition of a Type-C interface simplifies connectivity, and the board offers a variety of digital and analog pins to support a wide range of projects. It's a valuable tool for both beginners and experienced users in the world of electronics and programming.

General :

- Model : UNO-R3 development board
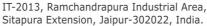- Microcontroller: Atmega328P
- Interface: Type C
- Dimensions: 740*540*110mm

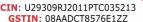*Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.*

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Features :

- Change the original ATMEGA328P-PU to QFP encapsulated ATMEGA328P-AU without changing the master control.

- The USB chip has been replaced to solve the problem of not being able to install the driver on the official version Pirate Win7 Win8 system.

- The USB interface has been replaced with a TYPE-C interface, so you can easily download all mobile phone charging cables and save costs.

- More plugins for pin layout, more convenient for users who like pin layout

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