



PRODUCT NAME : AT Mega-8 Robotics Mini Development Board V 3.0

PRICE : Rs 1,090.00

SKU : RM0016

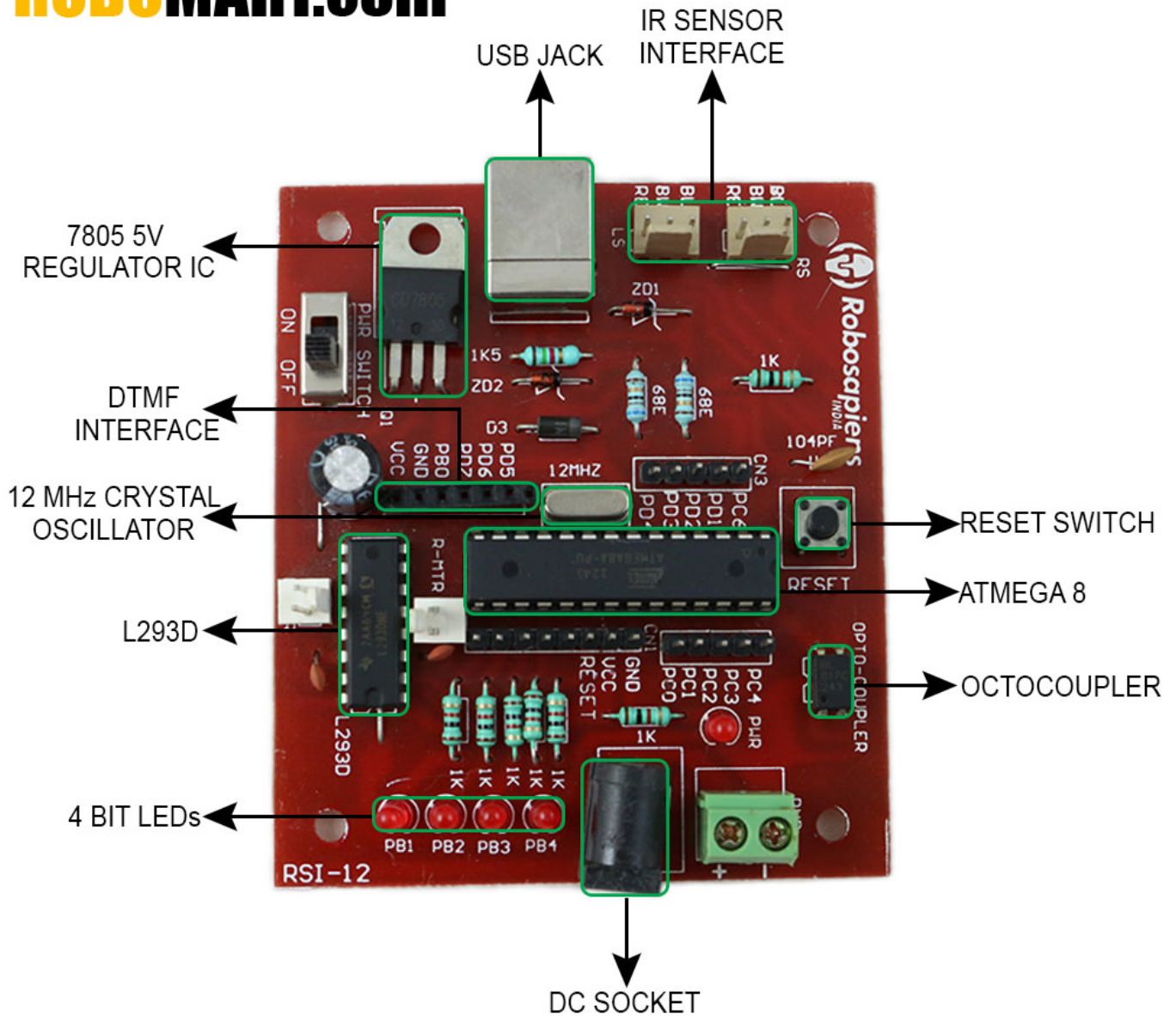


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DESCRIPTION

Robosapiens IBOT Mini V 3.0 is a multipurpose robotics kit. It's multipurpose and very durable nature helps in acquiring expertise on basics where as advance of robotics like as **micro-mouse Robot**. If you want to design a line follower and you are a beginner then this one is the best kit for you by which you will be eligible to work with AVR Microcontroller and also for designer if you want to design any **major project of diploma, B.Tech project, or M.Tech project.** etc.

Product Image of AT Mega-8 Robotics Mini Development Board V 3.0



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Features of AT Mega-8 Robotics Mini Development Board V 3.0.

- On board USB Jack.
- On board IR Sensor Interface.
- On board Reset Switch.
- On board ATMEGA 8 Microcontroller Base.
- On Board Optocoupler.
- High-performance, Low-power Atmel®AVR® 8-bit Microcontroller.
- High Endurance Non-volatile Memory segments.
- Operating Voltage: 5v - 25V
- On board ATmega 8 Microcontroller.
- On board Switch.
- On board L293D Microcontroller.
- On board dc power supply.

- Onboard USB Port.
- On board 4 bit LED display.

Project Applications of AT Mega-8 Robotics Mini Development Board V 3.0.

- Blinking LED.
- Toggling LED.
- Line Follower.
- Edge avoider.
- Wall follower.
- Auto street light control.
- DIY project prototyping.

Kit Content of AT Mega-8 Robotics Mini Development Board V 3.0.

- 1 x AT Mega-8 Robotics Mini Development Board V 3.0.
- 1 x USB Cable.
- 1 x 8 Pin Female to Female Jumper Wire.
- 1 x 4 Pin Female to Female Jumper Wire.

Also Searched as: **ATmega-8 robotics mini development board 3.0, buy atmega-8 development board, buy atmega-8 development board online.**

ADDITIONAL IMAGES

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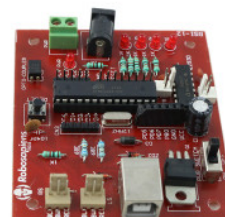


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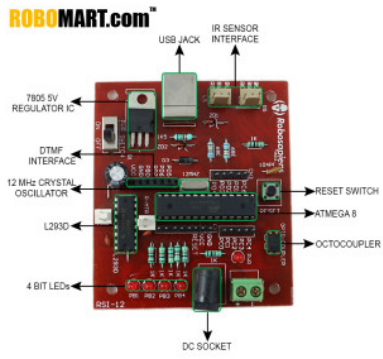
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