Description :

The 30Pin CH9102X ESP-32 Wifi+Bluetooth Development Board is a versatile platform featuring the ESP-32 chipset, combining WiFi and Bluetooth capabilities. Its Type-C USB interface ensures convenient connectivity. Designed for seamless development, it supports various applications, from IoT projects to robotics. The CH9102X chipset enhances performance, making it an ideal choice for enthusiasts and developers seeking a reliable and feature-rich solution. Its compact 30-pin design adds to its versatility, making it suitable for a wide range of electronic projects.

Technical Specifications :

- Supply Voltage : 5V

- GPIO Pins : 30

- Connectivity : Bluetooth+WiFi

- Flash Memory : 4MB (32Mbits)
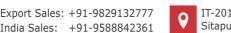
- WiFi frequency : 2.4GHz

- USB Type-C connector

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

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