

BLUEPORT

Introducing Blueports - A series of Bluetooth devices with various other connectivity.

The devices are designed to be used as automotive OBD interface, data acquisition and transfer, Sensor interface, geo-fencing, etc. Apart from digital and Analog I/O interfaces, these devices are also integrated with RS232/UART and CAN interface to communicate with automobile and other smart equipments.



Features

- 🚗 OBD-II compliant to interface with modern automobiles
- 📶 Bluetooth LE hardware for low power consumption
- 🔋 Battery coin cell / rechargeable Li-ion operated
- 🚗 CAN Interface to connect to Automotive / Medical devices
- 📶 UART / RS232 interface to connect to industrial equipments
- 🔌 ADC and GPIO interface for sensors / switches

Best Suited for

- 🚗 Automotive OBD port interface with Mobile app
- 📶 Geo fencing – Alarm system based on proximity
- 🚗 Interfacing bridge – between an Automobile, a GPS+GPRS device, and mobile app
- 🔌 Beacon with sensors, such as temperature and humidity sensor



Blue-Sense

Long range BLE with Humidity and Temperature sensor



Blue-Tag

Beacon with Proximity alert buzzer. Tracking through mobile app

Advantage Blueport

- 🚗 Portable, Configurable design, which can be easily made compatible with various Automotive manufacturers
- 📶 State of the art product at economic cost, low form factor
- 🚗 Modular & Flexible to add/modify features with minimum TTM
- 🔌 Can be easily integrated with GPS, GPRS and become IoT capable

Embedded design

Industrial Robots

IoT

Automation

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