

Comprehensive Tracking Solution




Bluetooth Turbo Receiver R3

Product Overview

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Tekt Turbo Gateway - Voted by Consumers

Product Description

Tekt Bluetooth Turbo Receiver R3 is a bridge to connect the local BLE devices, sensors, or beacons to the internet through Wi-Fi and Ethernet Protocol. With an easy web UI interface, one can configure the internet connection to a general cloud server, like TCP, HTTP(S), or MQTT(s). Through R3, the user can develop his application based on the collected BLE device's information on the cloud.



Most Versatile Gateway

Features

- Reads multiple BLE Devices at the same time and upload to a remote server
- Operating Temperature: - 20°C to 60°C
- Supports WebSocket/HTTP/MQTT protocol
- External Antenna for BLE



Applications

- Location Tracking
- Asset Management
- BLE Sensor Reader for Sensor Network
- Environment Monitoring
- Cycling, Tracking
- Health and Wellness Monitoring

Supports a Wide Range of Application



FAQ

Q. Does this product have a warranty?

A. Yes, it has a 1-year warranty for the product, 6 months warranty for accessories.

Q. Will this product work on the firewall?

A. No, Data posting will not work if your network has a firewall setup. For this product, you need an unblock/open network.

Q. Does it support static IP?

A. Yes. R3 uses a DHCP IP default. You can also use a configure tool to set a static IP.

Q. How to do a factory reset?

A. There is a button on one side of the Ethernet port. Press the button for 5 secs, re-power the device to finish the factory reset.

Q. I am living in a city where the temperature is almost above 40. So will it work in 50°C Temperature?

A. Yes, definitely. -20°C to 60°C is its Industrial Working Temperature.

Q. What is its Frequency range?

A. Well, Tekt Bluetooth Turbo Receiver supports 2.4 GHz + 5.8 GHz frequency band.

FAQ

Q. Why can't I connect R3 to Ethernet?

A. Please check your Ethernet LED and if you have a firewall on your network, then the gateway will not be able to connect to Ethernet.

Q. How can I contact the gotekt team for support when in need?

A. You can mail us your query or any other product related issues to info@gotekt.com, and our team will get back to you shortly.

Thank You

Let's Get In Touch.



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