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Bluetility is a general-purpose Bluetooth Low-Energy utility for Mac OS X. It scans for advertising peripherals, provides a interface to browse a connected peripheral's services and characteristics, and allows characteristic values

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**to be read, written, and subscribed. Installation
Manual**

**[GitHub - jnross/Bluetility: A Bluetooth Low
Energy browser ...](#)**

Description. Bluetooth LE Explorer allows users to find and interrogate nearby Bluetooth LE devices, read their service and characteristics and write to them. It can also be used in server mode to advertise as a battery server or a Microsoft test service server. This app is meant to show how the bluetooth APIs can be used in a UWP app.

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[Get Bluetooth LE Explorer - Microsoft Store](#)

FreeRTOS Bluetooth Low Energy middleware is an abstraction from the lower-level APIs. The middleware APIs make up a more user-friendly interface to the Bluetooth Low Energy stack. Using middleware APIs, you can register several callbacks, across multiple layers, to a single event.

[Bluetooth Low Energy library - FreeRTOS](#)

Bluetooth Low Energy (BLE), formerly known as

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Bluetooth Smart, is a subset of the classic Bluetooth specification designed to provide communication with low power consumption. It is helpful to understand some specific concepts and terminology when developing BLE applications. Generic Access Profile (GAP)

[Using Web Bluetooth to Communicate with Bluetooth Devices ...](#)

The “low energy” in Bluetooth ® low energy is there for a reason. Bluetooth low energy is selected for two main reasons: the proliferation of Bluetooth low energy in smartphones and the

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low energy consumption that comes with it (allowing you to design devices that can last for years on tiny batteries).

[5 Essential Tools for Every Bluetooth Low Energy Developer ...](#)

This means you should be able to request and connect to nearby Bluetooth Low Energy devices, read/write Bluetooth characteristics, receive GATT Notifications, know when a Bluetooth device gets disconnected, and even read and write to Bluetooth descriptors. See MDN's Browser compatibility table for more

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information.

[Communicating with Bluetooth devices over JavaScript](#)

Bluetooth Low Energy is a wireless personal area network technology designed and marketed by the Bluetooth Special Interest Group aimed at novel applications in the healthcare, fitness, beacons, security, and home entertainment industries. It is independent of Bluetooth BR/EDR and has no compatibility, but BR/EDR and LE can coexist. The original specification was developed by

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Nokia in 2006 under the name Wibree, which was integrated into Bluetooth 4.0 in December 2009 as Bluetooth Low Energy. Co

[Bluetooth Low Energy - Wikipedia](#)

Check the Browser compatibility table carefully before using this in production. The Web Bluetooth API provides the ability to connect and interact with Bluetooth Low Energy peripherals. Note: This API is not available in Web Workers (not exposed via WorkerNavigator).

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[Web Bluetooth API - Web APIs | MDN](#)

Bluetooth Low Energy is a form of wireless communication designed especially for short-range communication. BLE is very similar to Wi-Fi in the sense that it allows devices to communicate with each other. However, BLE is meant for situations where battery life is preferred over high data transfer speeds.

[Bluetooth Low Energy \(BLE\) beacon technology made simple ...](#)

Bluetility Bluetility is a general-purpose

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Bluetooth Low-Energy utility for Mac OS X. It scans for advertising peripherals, provides a interface to browse a connected peripheral's services and characteristics, and allows characteristic values to be read, written, and subscribed.

[GitHub - peeveeone/Bluetility: A Bluetooth Low Energy ...](#)

Now, thanks to the Web Bluetooth Community Group and their work to bring us the Web Bluetooth API, we have the ability to interact directly with Bluetooth Low Energy (part of the

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Bluetooth 4.0 standard) devices through the browser. Connecting, reading, and writing to and from Bluetooth devices is all made possible through the Web Bluetooth API and modern web browsers like Chrome, Firefox, and Opera who are increasingly adding support for new features in the Web Bluetooth API Spec.

[Sabertooth](#)

Android 4.3 (API level 18) introduced built-in platform support for Bluetooth Low Energy (BLE) in the central role and provides APIs that apps can use to discover devices, query for

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services, and transmit information. Common use cases include the following: Transferring small amounts of data between nearby devices.

[Bluetooth low energy overview | Android Developers](#)

Bluetooth Low Energy (BLE) is a low power wireless technology used for connecting devices with each other. BLE operates in the 2.4 GHz ISM (Industrial, Scientific, and Medical) band, and is targeted towards applications that need to consume less power and may need to run on batteries for longer periods of time —

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months, and even years.

[Bluetooth Low Energy: A Primer | Interrupt](#)

By 2021, ABI predicts 48 billion internet-enabled devices will be installed, and Bluetooth—predicted to be in nearly one-third of those devices—is a cornerstone of that growth. Beacons that communicate via Bluetooth Low Energy has opened doors to multiple use cases.

[Bluetooth Marketing: What is it and why is it effective?](#)

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iBeacon is based on Bluetooth low energy proximity sensing by transmitting a universally unique identifier picked up by a compatible app or operating system. The identifier and several bytes sent with it can be used to determine the device's physical location, [5] track customers, or trigger a location-based action on the device such as a check-in on social media or a push notification .

[iBeacon - Wikipedia](#)

Like. Bluetooth Low Energy (BLE), sometimes

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referred to as "Bluetooth Smart", is a light-weight subset of classic Bluetooth and was introduced as part of the Bluetooth 4.0 core specification. While there is some overlap with classic Bluetooth, BLE actually has a completely different lineage and was started by Nokia as an in-house project called 'Wibree' before being adopted by the Bluetooth SIG.

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