

BlueBreak

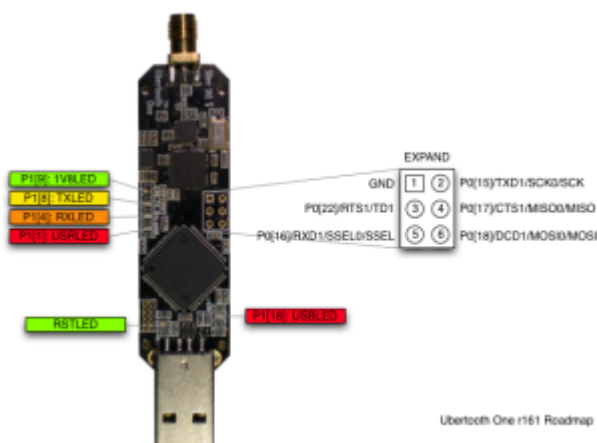
Project	BlueBreak
Description	BlueBreak is all about the Bluetooth. Understanding by breaking it. Working with the protocol via libraries, building ©antenna's to increase the range of a standard device or mapping the world of Bluetooth access points. No limits have been set.
Status	Running
Contact	prometheus & metalgamer
Participants:	

Bluetooth

Ubertooth

The [Ubertooth](#) is an Open Hardware & Source project, that aims at experimenting and learning about the Bluetooth technology.

More information about software and operating can be found [here](#).



[Ubertooth One r161 Roadmap](#)

Hardware Hacking

- [How to increase a Bluetooths' antenna range?](#)

References

Bluetooth

- [How Stuff works - Bluetooth](#)
- [Bluetooth - Specification: Adopted Documents](#)
- [Bluetooth Specification - Bluetooth Technology Overview](#)

- <http://www.securitytube.net/video/188>

Security

- [DEFCON 17: Bluetooth, Smells Like Chicken](#)
- [DEFCON 18: Breaking Bluetooth By Being Bored](#)
- [DEFCON 20: Passive Bluetooth Monitoring in Scapy](#)
- [Hak5 : Custom Bluetooth Hacking Hardware - Shmoocon 2011](#)
- [Bluetooth Keyboards: Who Owns Your Keystrokes?](#)
- [23C3: Bluetooth Hacking Revisited](#)
- [Bluetooth Specification - Bluetooth Technology Overview](#)
- [SecurityTube: Bluetooth Hacking](#)

From:

<https://wiki.c3l.lu/> - **Chaos Computer Club Lëtzebuerg**

Permanent link:

<https://wiki.c3l.lu/doku.php?id=projects:security:bluebreak>

Last update: **2021/10/19 12:35**

