



Berkeley BLUESLEUTH Bluetooth Skimmer Locator User Guide

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CHARGING


BlueSleuth ships with an AC powered charging dock. Place unit in charging dock and be sure the red LED on top of unit is ON. If red LED is not ON, BlueSleuth is not being charged. Try adjusting BlueSleuth in dock until red LED is ON. Charging takes approximately 4-5 hours. BlueSleuth runs approximately 16 hours on a full charge. BlueSleuth may also be operated while it is charging. BlueSleuth has smart trickle charging circuitry that is always calibrating the battery but if your battery runtime is noticeably short after a full charge, you may need to manually calibrate the battery. Go to BATTERY under MAIN MENU for more details and consult BVS support.



OPERATION

BlueSleuth contains 2 independent modules constantly scanning for all nearby bluetooth and bluetooth low energy devices. When BlueSleuth pairs to a BT device, the unit may begin to perform true direction finding of that device. For BLE devices that do not allow for full connection or pairing, BlueSleuth allows for basic signal strength measurement. When first scanning an area for all nearby bluetooth devices, the included omni-directional antenna is recommended. Once all nearby bluetooth devices have been detected, direction finding can be performed by replacing the omni-directional antenna with the directional antenna. For more information on typical detection ranges and environments, see included BlueSleuth data sheet or consult your BVS sales engineer.

DEVICE ID LIST




OPTIONS

- AUDIBLE ALERT** ☒
- VIBRATOR** ☒
- RESET TRASH** ☐

BATTERY

PRODUCT INFO

RESET TRASH



PRODUCT INFO

FIRMWARE: 1.05

S/N:

BLUESLEUTH MODULE TEST

DEVICE 0
00:80:25:E6:00:26 -57 dBm

DEVICE 1
00:80:25:B5:20:15 -61 dBm

 **CALIBRATION**

 **BATTERY FULL**

**KEEPING THIS UNIT OFF
SPEEDS UP CHARGING
AND CALIBRATION.**


**YOU MAY TURN UNIT ON
OCCASIONALLY TO VERIFY
IF IT IS FULLY CHARGED.**

The screenshot shows the top status bar with icons for navigation, settings, Bluetooth, and battery. Below this, the text "-75 dBm" is displayed. A vertical scale on the left ranges from 0 to 10. A red bar indicates the current signal strength, which is approximately 3.5 units on the scale. At the bottom, the text "18:00:DB:0D:A1:17" and "FITBIT FLEX" are visible.





Documents / Resources

	<p>Berkeley BLUESLEUTH Bluetooth Skimmer Locator [pdf] User Guide BLUESLEUTH Bluetooth Skimmer Locator, BLUESLEUTH, Bluetooth Skimmer Locator, Skimmer Locator, Locator</p>
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References

-  [Wireless security, safety, test and cybersecurity products & services](#)