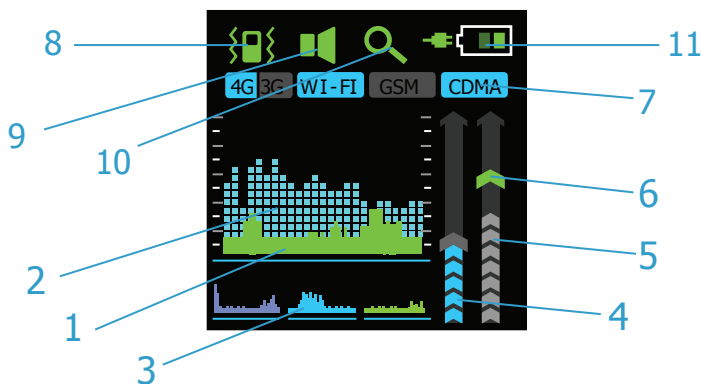


screen view in the search mode (BH03, BH03 EXPERT)



3
Displays the frequency of the signal
or data transmission protocol identified

1 - average value of the signal

2 - top value of the signal

4 - set the sensitivity level

5 - output signal range

6 - limit of vibration start (while operating in silent mode)

7 - special filters

8 - vibration mode - on/off

9 - current sound mode

10 - selected mode of operation: security or search

11 - battery status



Long press turns on and
off the device \ quick press
exits the menu.
Analogue Esc button



quick access to the filters mode



navigation and
selection of values

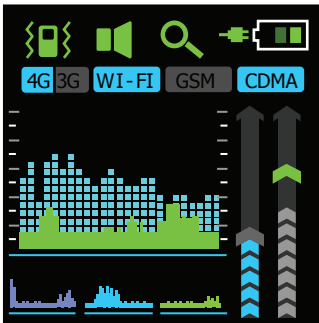


Quick press switches to menu\
long press displays help



Long press changes the sound modes\
quick press translates into protection
or search mode

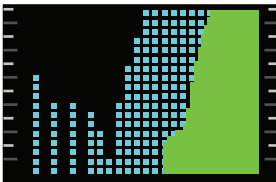
BH03



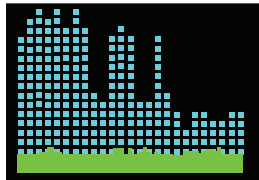
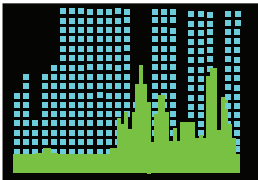
BH03 EXPERT



- 1) For automatic tuning hold **OK** button
- 2) Search should start from the average value
*to move between the sensitivity scales hold the **right arrow***



approach to listening devices



example of the digital transmitter

For fast and precise search of "bug", it's needed to make tuning of device in order to avoid influence from other transmitters (GSM phones, WI-FI routers and so on). You should start the search from the medium values and gradually increase sensitivity for effective search. If you make search inside of the apartment, please turn off the WI-FI router and other signal transmitters. If there are a lot of people with cell phones around, turn on both filters for GSM and Wi-Fi on detector. Sensitivity of device is increasing by swiping the arrow of sensitivity.