Configuring

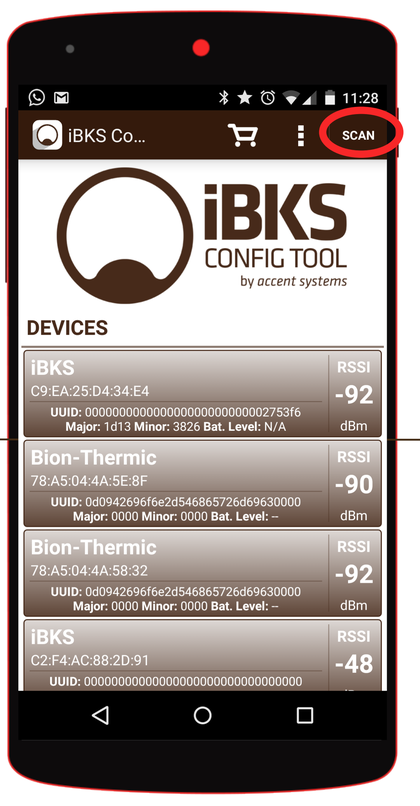
IBKS 105 and IBKS USB

THIS TUTORIAL IS VALID FOR V.2014.11.12.1 FW VERSION
APP VERSION 2.2

1 Download one of our apps in your smartphone or tablet.
Available on Android and iOS.
Clic the icones to download it for your device

Download for Android

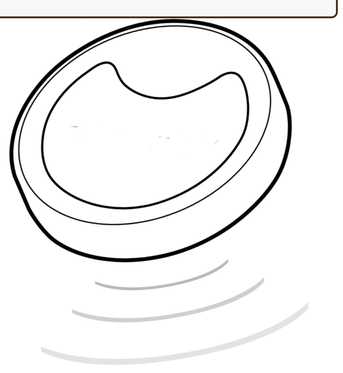
Download on the App Store

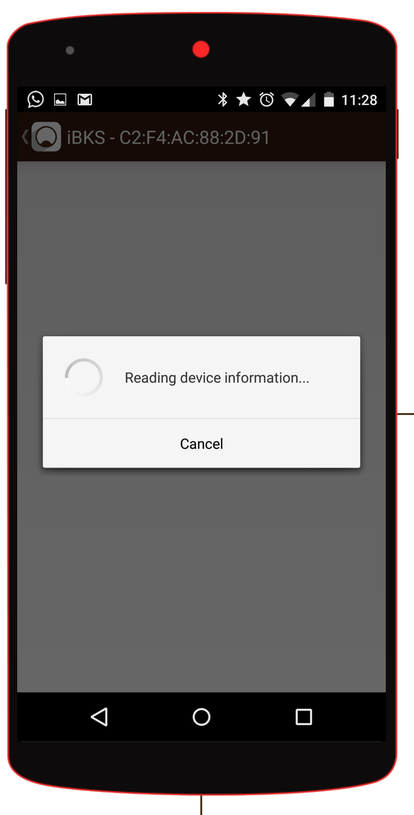


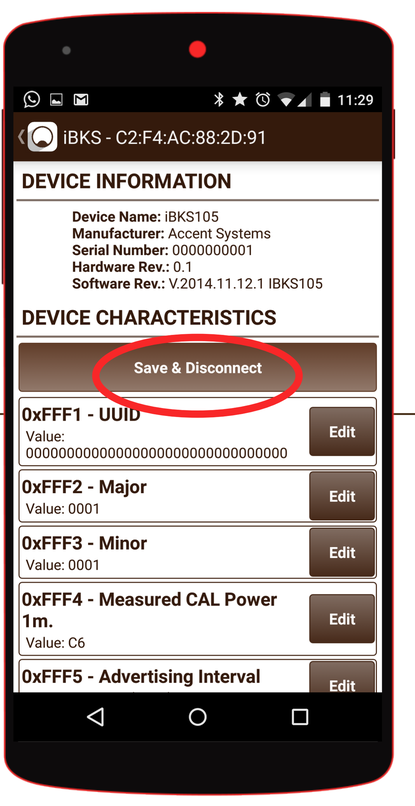
2 Open your app and scan for beacons.
After some seconds the app will stops to scan, so make sure that you press the button again and the app is sanning while you activate your beacons.

3 Get the device in connectible mode. This is possible:

During the first 30seconds after you powered the beacon.
Or always if you have set your beacon in developer mode







X YOU HAVE 30 SECONDS TO CONFIGURE YOUR IBKS. IF YOU NEED MORE TIME ACTIVATE THE 'DEVELOPER MODE'

4 Once in configuration mode you can change any parameter. Read the meaning of each carachteristic in our "GATT" translator. You will see there what values you can introduce and how it's going to affect your device and its performance.

5 Very important: Press "Save & Disconnect". Otherwise you will lose your changes after disconnect the beacon.

4 Touch over the beacon you want to configure and wait. If connectable mode is available the app will connects with it authomatically. Otherwise you will look a message in your screen.

X IF YOU CAN'T CONNECT WITH YOUR DEVICE GO BACK TO THE POINT 3 OF THIS TUTORIAL

6 **ENJOY YOUR IBKS EXPERIENCE!**

SCREENSHOTS FROM ANDROID DEVICE. APP CAN BE SLIGHLY DIFFERENT ON IOS DEVICES

FCC Caution:

"Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment."

FCC Statement:

"This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

—Reorient or relocate the receiving antenna.

—Increase the separation between the equipment and receiver.

—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

—Consult the dealer or an experienced radio/TV technician for help."

" This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation."