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BEA LZR-WIDESCAN Mobile App Registration User Manual

LZR-WIDESCAN
MOBILE APP REGISTRATION
TIPS

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LZR-WIDESCAN Mobile App Registration

The LZR WIDESCAN mobile app is designed for qualified professionals who install BEA sensors that simplifies adjustments and fine-tuning of the new LZR-WIDESCAN sensors with Bluetooth (BLE) connectivity. Invisible detection fields can be viewed and easily adjusted with real-time feedback. Thanks to a secure connection, the user can communicate with the sensor and store information in the BEA Cloud.
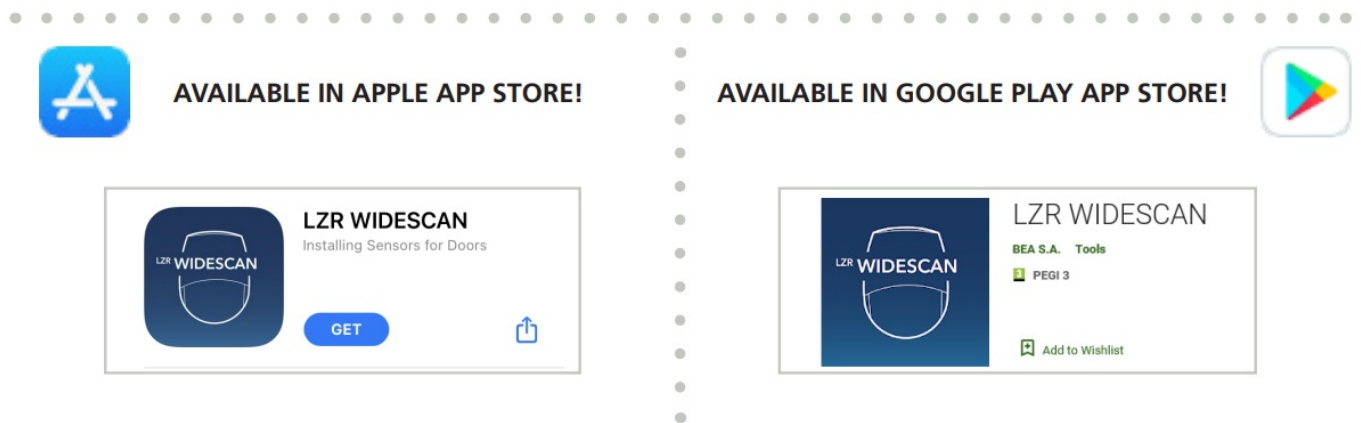LZR-WIDESCAN sensors sold prior to June 2020 do not have Bluetooth capabilities and cannot use the app.
LZR-WIDESCAN sensors with Bluetooth are distinguished by a flashing blue LED on the sensor after power-on or

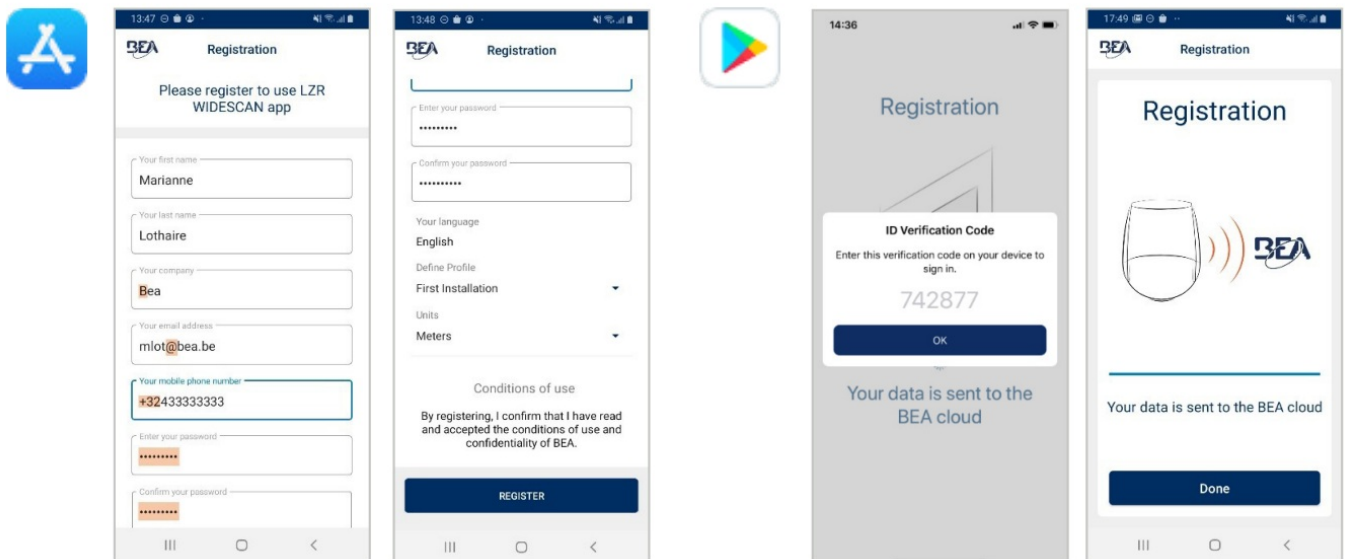activating the LED using any of the instructions on page 3, step 2.

Features of first version (iOS 1.11, Android 1.10):

- Full teach-in process and pull cord creations
- Settings for all detection fields
- Viewer with objects' display
- Registration and User Profile

Verify that you are using the latest version of the app to ensure compatibility with your LZR-WIDESCAN.
Versions prior to iOS v1.11 or Android v1.10 are not supported.
Visit the App Store / Google Play store to download the latest version.

STEP 1: REGISTRATION

Please observe the following criteria for entering data during registration (refer to example screens above):

- Company name must begin with a capital letter
- Email address requirements:
  ◊ include @ sign
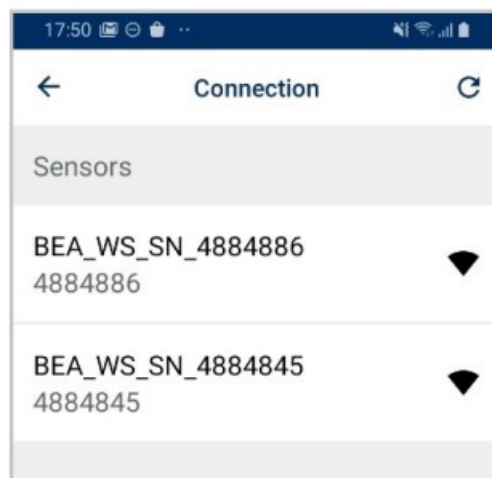 ◊ include "." after the @ sign
- Mobile phone number requirements:

◊ begin with "+"

◊ include your international code after "+" (1 for US and Canada, 52 for Mexico)

◊ include your mobile phone number

- Password requirements:

  ◊ at least 8 characters

  ◊ one capital letter

  ◊ one lower case letter

  ◊ one number

  ◊ one symbol (e.g. %, $, @)

- Other text fields are mandatory but do not require a specific template.

  • 3 options:

  ◊ English (default), German, French, Italian, Spanish, NL, Chinese, Japanese, and Korean are available. Language is auto-selected from your OS language.

  ◊ Profile selector gives you access to First installer (User 1) or Fine tuning (User 2) with more parameters. The Profile selection can be modified afterwards via the Profile section.

  ◊ Metric (default), Imperial Units are available.

- To complete registration, enter the 2-factor authentication code (6 digits) sent by SMS, and then your registration data is saved to your smartphone and the BEA Cloud.

STEP 2: SEARCH FOR SENSORS

The blue LED on the LZR-WIDESCAN will blink when Bluetooth is active.
Bluetooth automatically turns off after 30 minutes. Choose one of the following activities to turn on Bluetooth again:
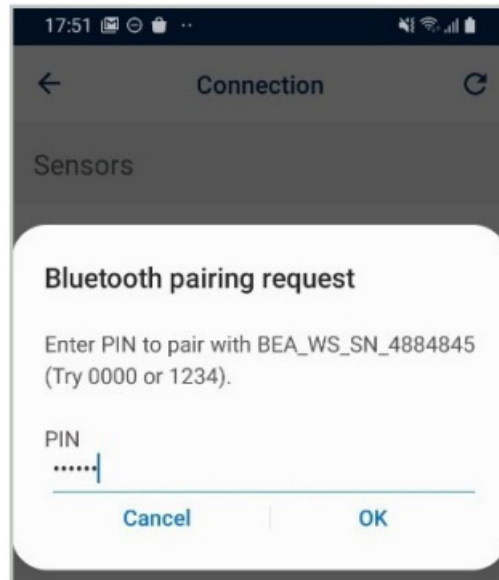
- cycle power to the Widescan
- press the OK button on the sensor
- press UNLOCK > LOCK on BEA's universal remote control
- use the reflective sticker provided in the LZR-WIDESCAN box:

1. hold the sticker facing upwards and walk under the sensor in the area of the red visible laser spots
2. walk back at least 6 feet
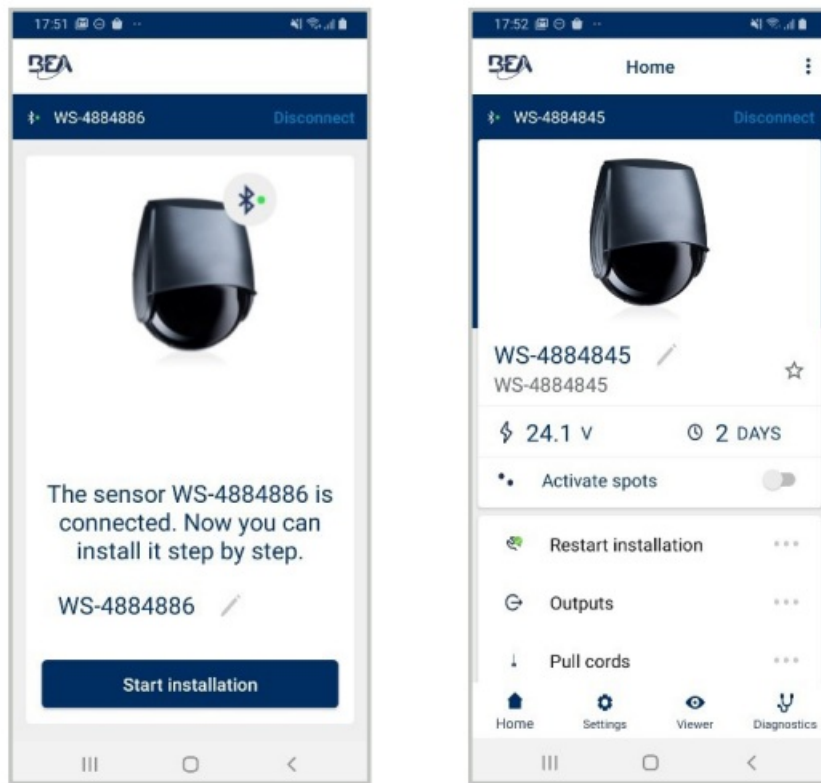3. walk back under the spot area

STEP 3: PAIR

- For one minute after power-on, the RECOVERY CODE is 123456.
  Afterwards, the USER CODE is 456789 (modifiable via LCD).
- The LED illuminates solid blue when the connection is established.
- The pairing key is saved on your smartphone and will not be requested for future connections.

CONNECTED!

The LZR-WIDESCAN transfers configuration to your smartphone and according to the Teach-In status, the app displays either

- Installation screen to proceed with the teach-in process
- Home screen to gain access to settings, pull cord creation, teach-in, and viewer sub-sections

Documents / Resources

	BEA LZR-WIDESCAN Mobile App Registration [pdf] User Manual LZR-WIDESCAN, Mobile App Registration, LZR-WIDESCAN Mobile App Registration

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