



ZIP CODE TROUBLESHOOTING GUIDE

► ZIP CODE FEATURE FROM BEA

Found on BEA's LZR®-microscan T and IXIO Family sensors, the ZIP Code feature is an 18-digit alphanumeric code that represents the settings programmed on the sensor. If any setting is changed on the sensor, the ZIP Code changes accordingly.



PROGRAM MULTIPLE SENSORS

When installing multiple sensors in identical environments and if the same settings are desired, the ZIP Code can be used as a form of "copy-and-paste".



REDUCTION OF LIABILITY

If the ZIP Code is noted on a work ticket after completing an installation or service call, it can be referenced to see if changes have been made to the sensor.



PRECISE TROUBLESHOOTING

When contacting BEA's Technical Service Team with programming issues, our specialists can use the ZIP Code to access all current settings of the sensor in question.

► NAVIGATE THROUGH THE MENU



LZR®-MICROSCAN T

Standalone, door mounted,
swing door safety system



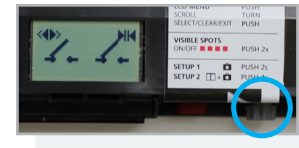
IXIO FAMILY

Activation and safety sensor
for automatic sliding doors

Step 1 -

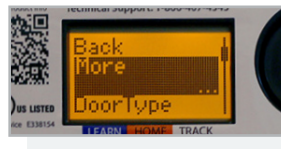
Push the gray button on the sensor
to enter the LCD-menu.

*NOTE: Select your language before entering
the first LCD-menu. This is only available
during installation.*



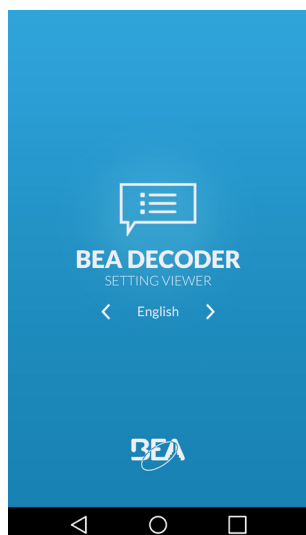
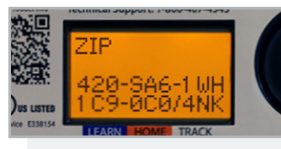
Step 2 -

You are in the first menu. To enter
the second menu, turn the gray
button and press on "more".
Repeat the same step to enter
the third menu.



Step 3 -

Scroll to find the parameter called
"ZIP" and press on the gray button
to select.



BEA DECODER APP

For more information on installing multiple
sensors by "copy-and-paste" and how to view
settings using BEA's Decoder app, reference BEA's
76.0024 ZIP Code Application Note. *Please note
the ZIP Code Application Note only applies to the
IXIO Family.*



BEA, Inc.
RIDC Park West
100 Enterprise Drive
Pittsburgh, PA 15275-1213

