Functions description

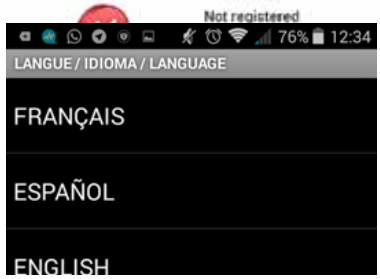
PUSH notifications

App for PUSH notifications of ADIP controllers. Download the “PUSH ADIP” app from the PlayStore or AppStore first.

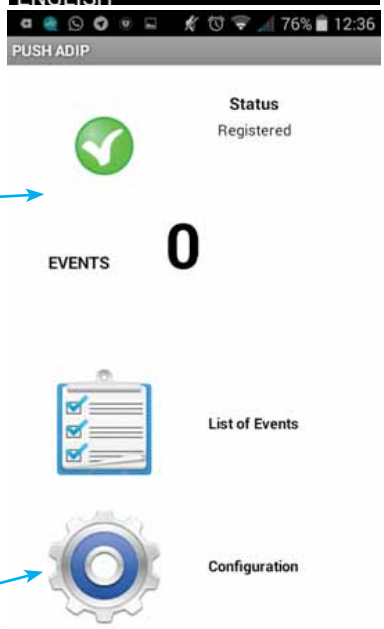
Once downloaded, open the app.

Select “Register”. This will register our device on Google and get a unique identifier, linked with our mobile device.

Choose the language.

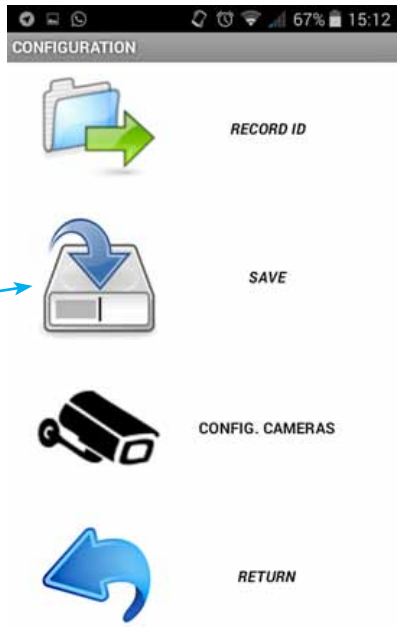


On the main page is indicated if the app is registered.



Select “Configuration” and enter the parameters: IP, Port, communication code and security code. Introduce also the position (1 to 8), which will take on the index of the 8 mobile devices available on the ADIP controller and the device designation (all this must be done for each ADIP controller that will send PUSH notifications).

Next page...



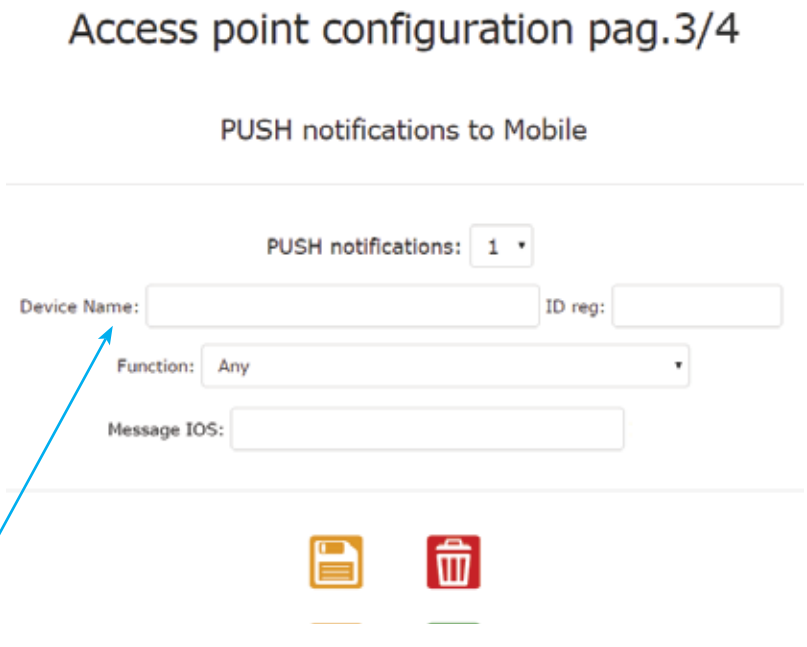
Once these parameters have been entered, the configuration must be saved.

Now we need to transfer the ID of our mobile device to the ADIP controller.

If all goes well, the following message will appear to confirm that the ID of our mobile device has been successfully transferred to the ADIP controller.

Next page...

Now we need to access the webserver of the ADIP controller on which we have just transferred the ID of our mobile device. Select the “Installation Settings / Access Point Configuration” menu. On page 3 of this menu ...



We see the name and ID Reg of our mobile device. Now only would select a function on the list and SAVE the configuration.

NOTE 1:
In order to avoid the need to open the “ADIP PUSH” application every time we turn on our mobile device, it is possible to use the **AUTOSTART** app (available in PlayStore). AUTOSTART automatically opens applications.

NOTE 2:
It may be necessary to download the **REPRODUCTOR MX** app (available in PlayStore) in order to view video streaming.