BUBBLE

KEEPING YOUR DIABETES LEVELS UNDER CONTROL

2019

XDRIP ANDROID

Xdrip configuration manual for Bubble in Android mobiles

1. XDRIP+ for Android

XDRIP+ is an Android compatible application available for download from the Internet and made by the developpers community for its usage with Bluetooth devices form glucose monitoring.

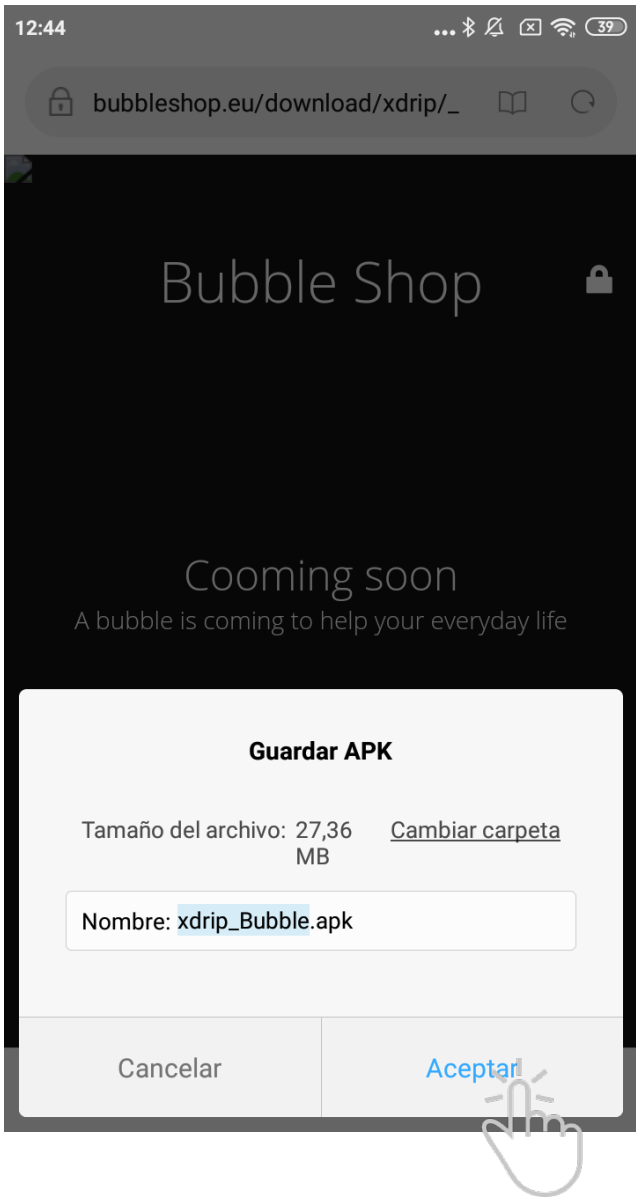
As freeware this APP is not available for download from Google Play Store and it must be downloaded by the user in one of the URL where its has been released by its developpers.

Download and software installation is responsability of the user and neither its usage or any damage caused by the manipulation of the APP.

2. Software download

You can download the last version of the
APP following this link::

https://bubbleshop.eu/download/xdrip_Bubble.apk

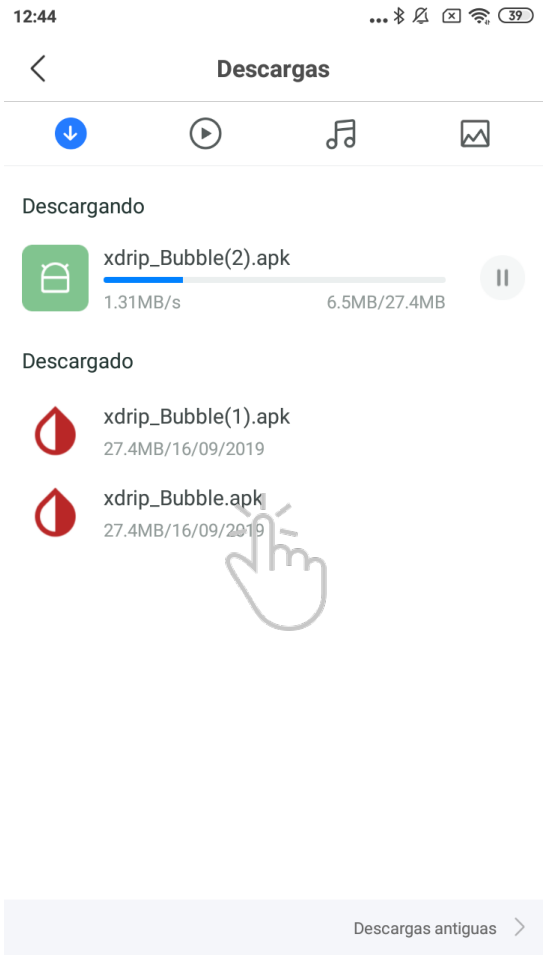


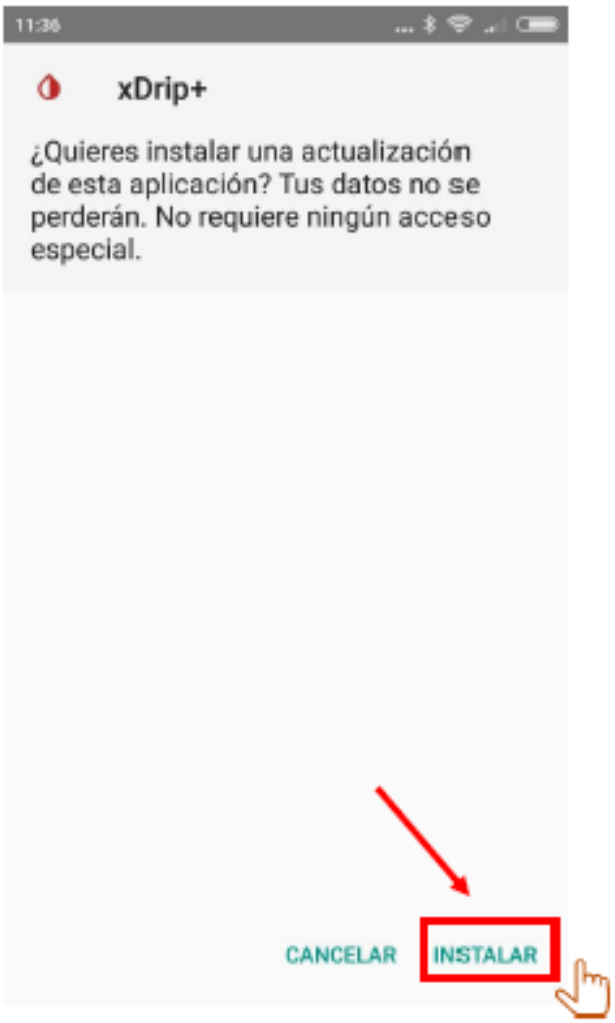
¡Important!

Bubble manufacturer does not have any relation with XDRIP and its developpers.

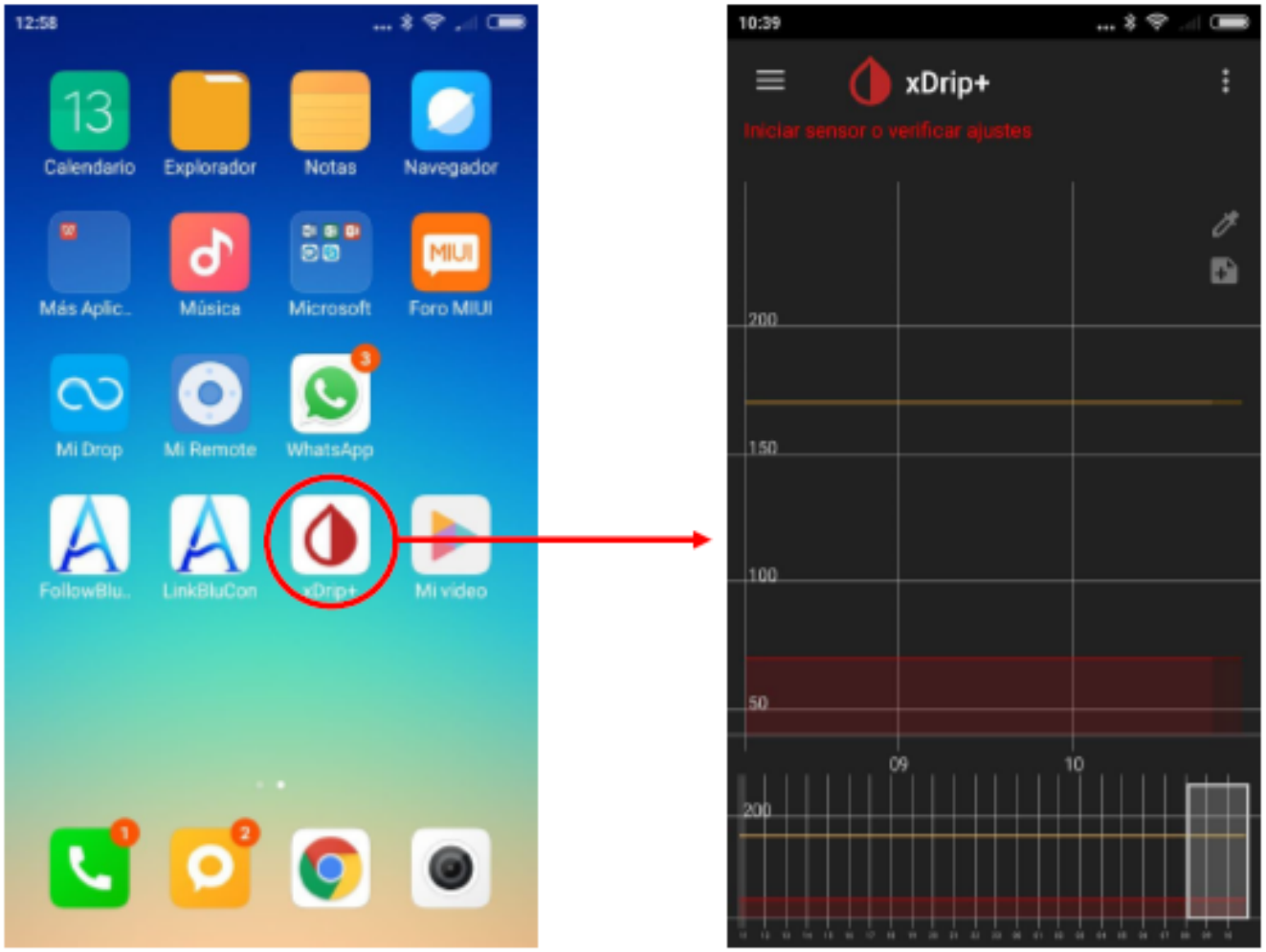
Downloading this archive you assume all the responsability for any damage or modification caused in your mobile phone.

Once downloaded. Install





Open the app once installed

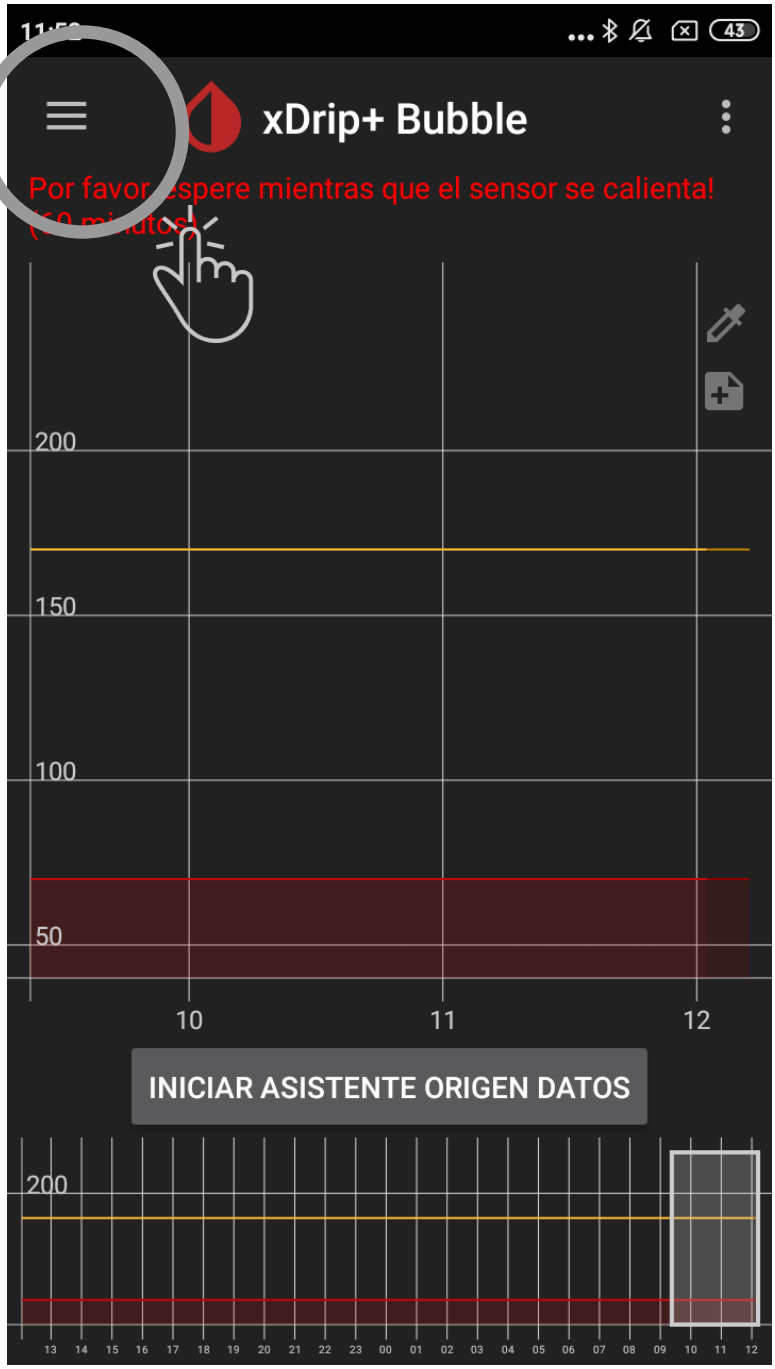


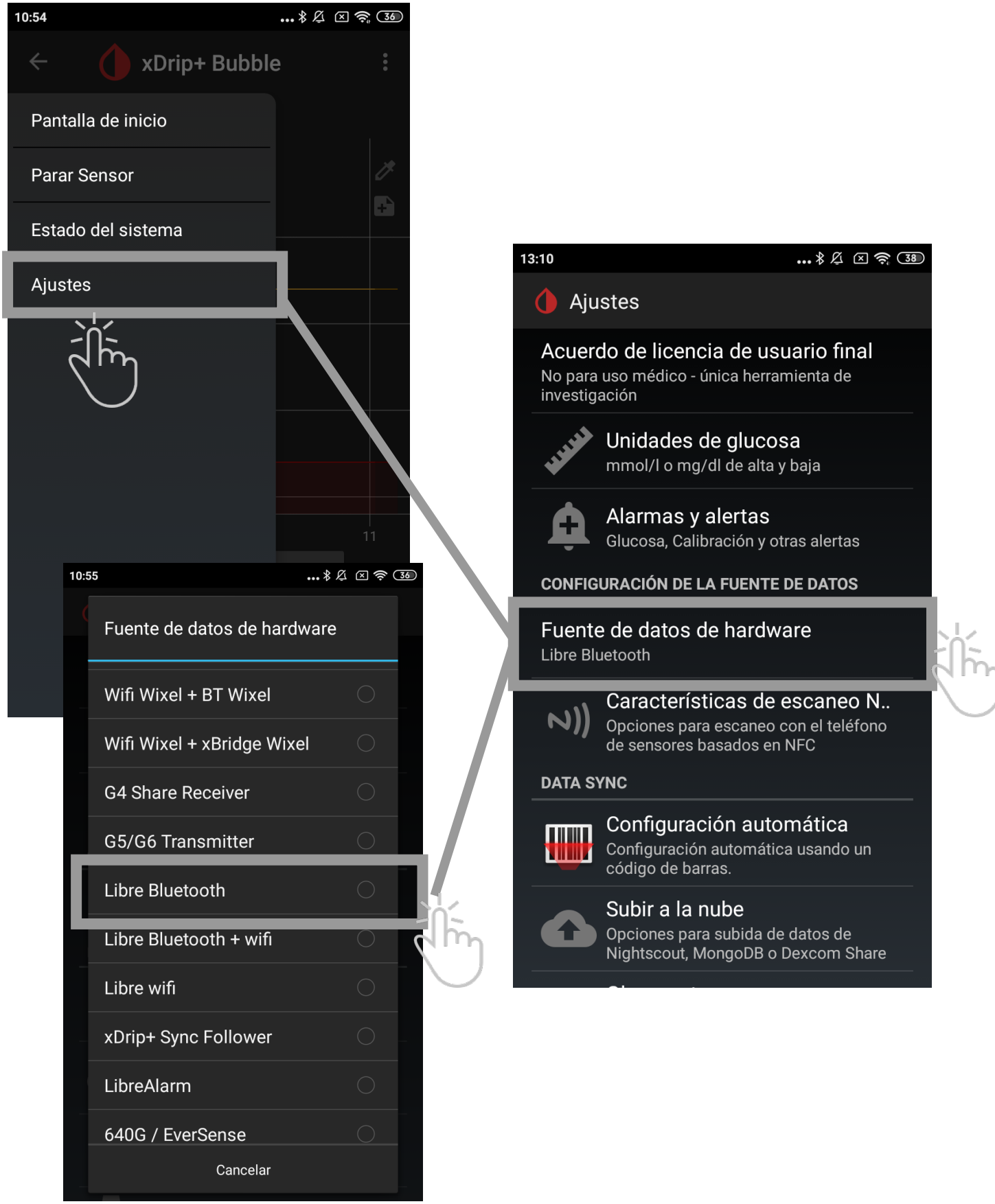
3. Pairing Bubble

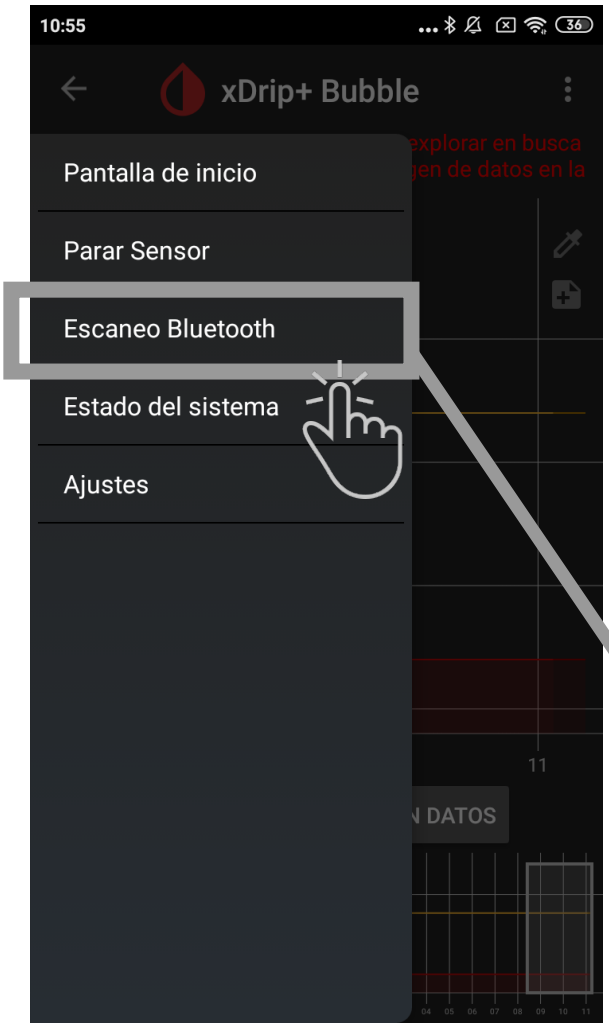
Bubble must always be paired throught one of the APPs like XDRIP.

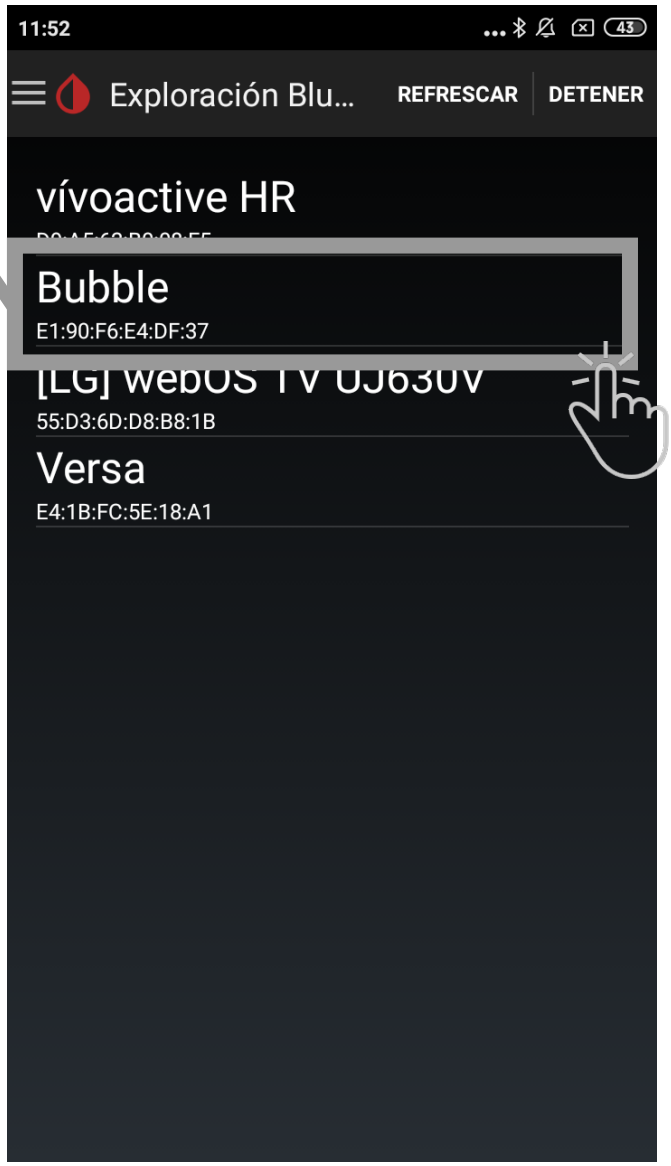
It is not possible to pair your device through the mobile phone Bluetooth menu.

If the application does not detect your Bubble unit please make sure that it is charged. If it keeps unconnected please make reset as indicated in the manual.


xDrip+ Bubble
Por favor espere mientras que el sensor se calienta!
200
150
100
50
10
11
12
INICIAR ASISTENTE ORIGEN DATOS
200
13 14 15 16 17 18 19 20 21 22 23 00 01 02 03 04 05 06 07 08 09 10 11 12


10:54
xDrip+ Bubble
Pantalla de inicio
Parar Sensor
Estado del sistema
Ajustes
11
10:55
Fuente de datos de hardware
Wifi Wixel + BT Wixel
Wifi Wixel + xBridge Wixel
G4 Share Receiver
G5/G6 Transmitter
Libre Bluetooth
Libre Bluetooth + wifi
Libre wifi
xDrip+ Sync Follower
LibreAlarm
640G / EverSense
Cancelar
13:10
Ajustes
Acuerdo de licencia de usuario final
No para uso médico - única herramienta de investigación
Unidades de glucosa
mmol/l o mg/dl de alta y baja
Alarmas y alertas
Glucosa, Calibración y otras alertas
CONFIGURACIÓN DE LA FUENTE DE DATOS
Fuente de datos de hardware
Libre Bluetooth
Características de escaneo N..
Opciones para escaneo con el teléfono de sensores basados en NFC
DATA SYNC
Configuración automática
Configuración automática usando un código de barras.
Subir a la nube
Opciones para subida de datos de Nightscout, MongoDB o Dexcom Share


10:55
xDrip+ Bubble
Pantalla de inicio
Parar Sensor
Escaneo Bluetooth
Estado del sistema
Ajustes

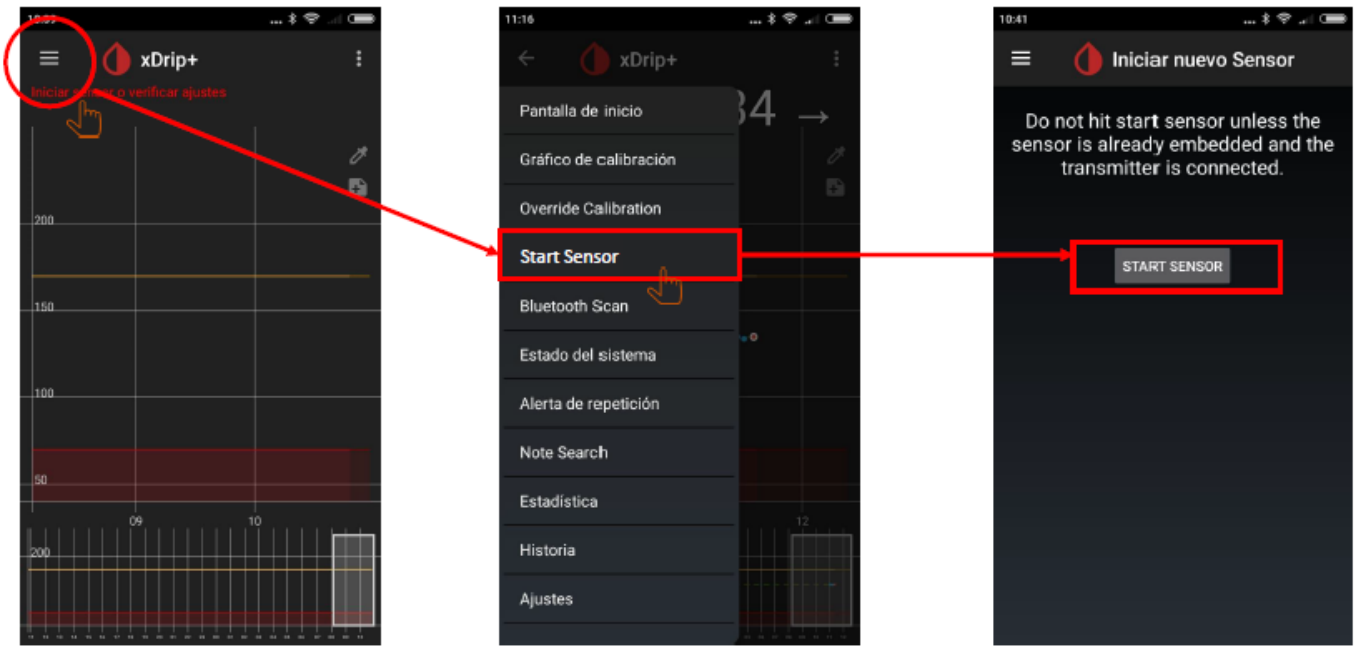

11:52
Exploración Blu...
REFRESCAR
DETENER
vívoactive HR
Bubble
E1:90:F6:E4:DF:37
55:D3:6D:D8:B8:1B
Versa
E4:1B:FC:5E:18:A1

4. Initializing the sensor

Once you have Bubble paired, if you do not have readings you must initialize the sensor.

IMPORTANT

Sensor must always be initialised with Abbott Freestyle LIbre® reader or LIbreLink® app.



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