HOW TO PAIR THE TEE2 PLUS BLOOD GLUCOSE METER WITH THE SMARTLOG APP ON YOUR MOBILE PHONE

Display
Shows results, messages

▲, ▼ Button
Turns the meter on, selects or changes information

● Button
Turns the meter on/off, confirms menu selections, and changes information
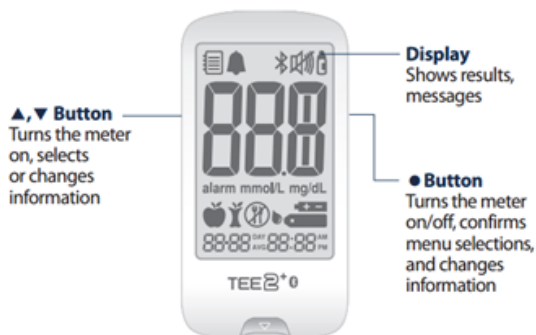
1. On Phone

Download SmartLog App from either the Apple Store or Google App. Ensure that the Bluetooth setting on your phone is switched on.

2. On Meter

Switch on by holding the ● button for 3 seconds until 'SET' appears on the screen.

3. On Meter

Press ▼ button once, and then press ● to confirm the change from 'No' to 'Yes' in bottom left of the screen.

4. On Meter

The screen will display 'bT'. Press the ▼ button. The meter screen will display 'OFF', 'On', and 'PAIr' in turn. To pair your meter with your smartphone, press the ● button when 'PAIr' blinks on the screen.

Note:
The 🅱 symbol will appear on the meter screen when the Bluetooth feature is on.

5. On Phone

Open the SmartLog App.

Press **'More'** at right hand base of screen.

Summary | Add | Reports | More

6. On Phone

Select **'Accessories'** and then select the TEE2 PLus meter from the list of devices as the meter to be paired.

Blood Glucose Meter

TEE2 Plus
i-SENS, Inc.

7. On Phone

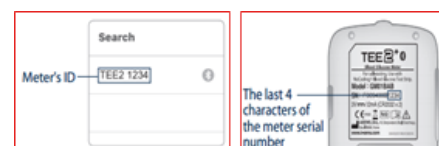Following the steps on the screen;

Press **'Register'**

Select **'Next'**

Select **'Search'**

8. On Phone

Select your meter on the SmartLog screen. This is identified by the last 4 digits of the meter serial number which is on the back of the meter.

Search

Meter's ID   TEE2 1234

The last 4 characters of the meter serial number

9. On Meter

The meter will now be displaying a six-digit PIN number

10. On Phone

Enter this six-digit PIN number into the screen on the SmartLog mobile app and press Pair.

11. On Phone

The meter will display 'SUCCESS' once your meter and smartphone are paired and connected.

bT

SUC CESS

Please Note:

If, after pairing, the blood glucose readings are expressed as mg/dl in the SmartLog App on your phone, this can be changed in the 'More' menu by selecting 'User Information' and changing the Glucose units to mmol/L