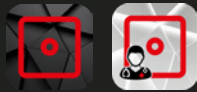
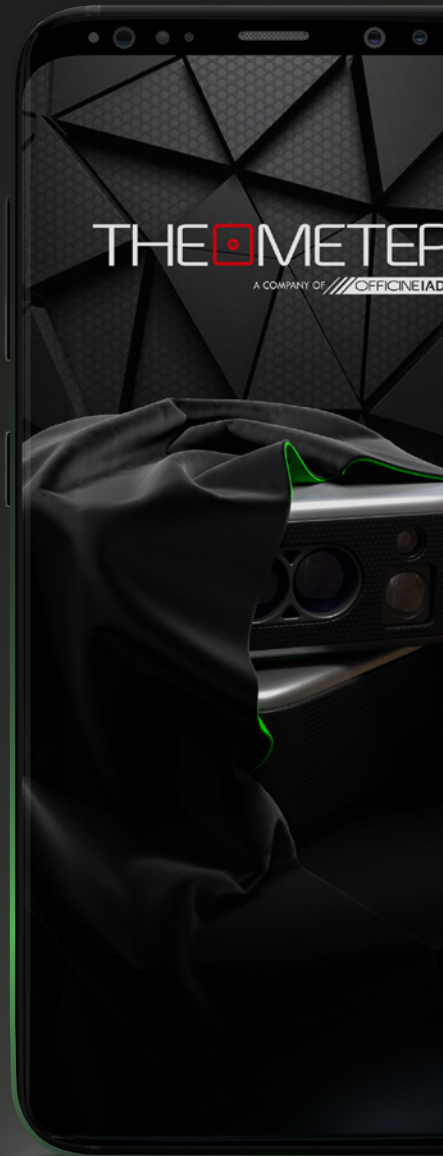


APP THE METER AND THE METER DOCTOR






GUIDE





APP THE METER

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INTRODUCTION

Welcome to the guide of **The Meter app!**
 If you haven't downloaded it yet, you can find it at **Google Play** or **Apple Store**, or by scanning the **QR code** here on the side



Google Play



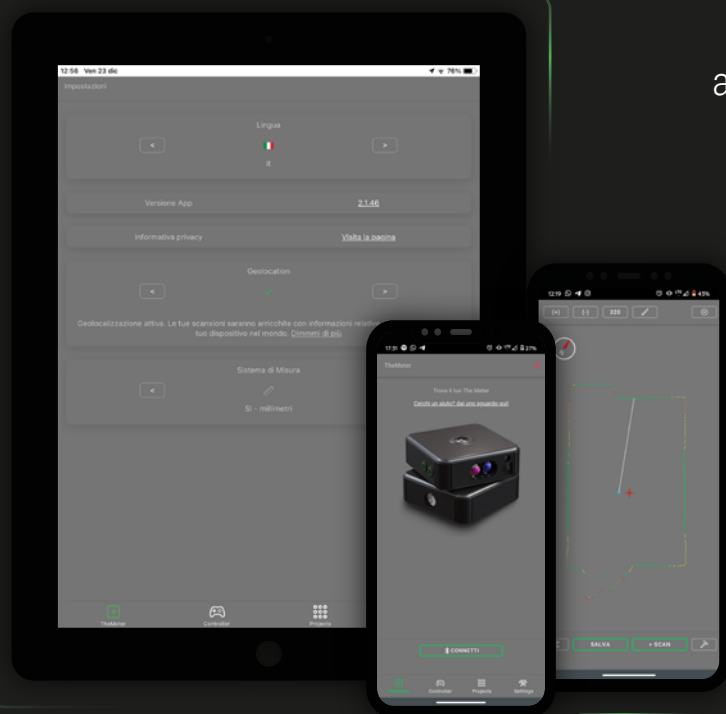
App Store



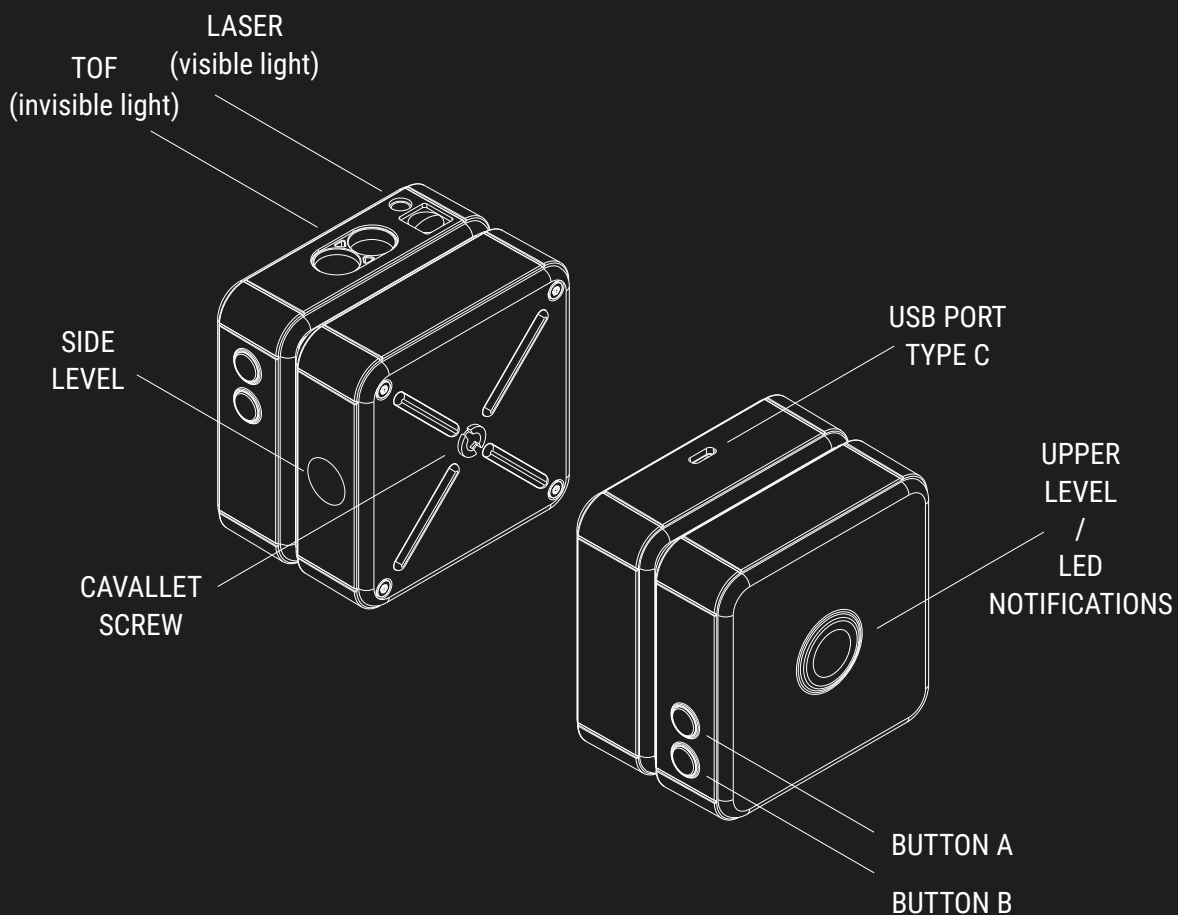
SCAN ME!


With the **app The Meter** you can acquire and manage all your measurements from the comfort of your smartphone or tablet: just connect your mobile device via bluetooth to your **CUBE** and use the features available from the various modes

In **less than a minute** you will have at your disposal a complete floor plan that allows you to save hours of project planning in the studio!





What is your **CUBE** made up of? Here below the hardware component list

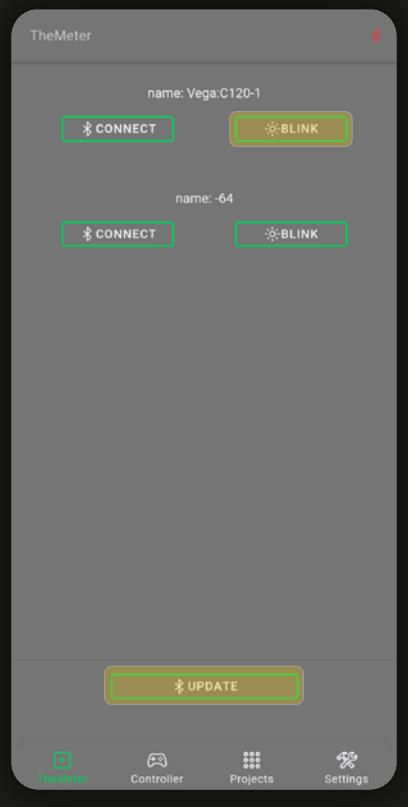




TheMeter  screen allows you to manage the connection to your device and access video tutorials, available on our YouTube channel




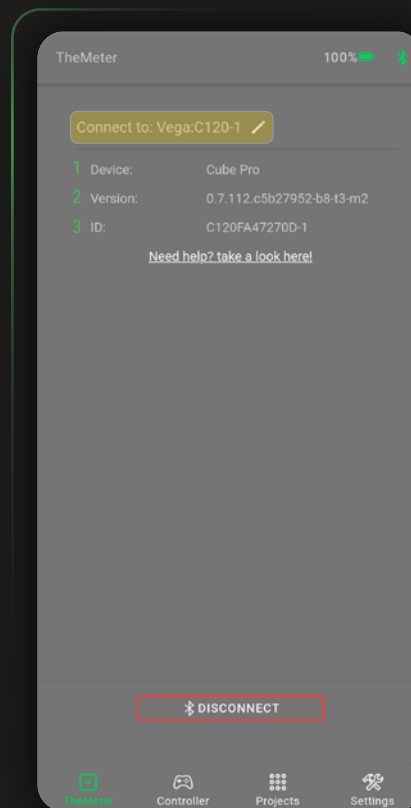
To connect your smartphone turn on the **CUBE** holding down the button A  until the led turn green, then click  on the application

In case there is more than one **CUBE** nearby the application will return you the list of devices it finds, giving you the possibility to choose which one you want to connect to.




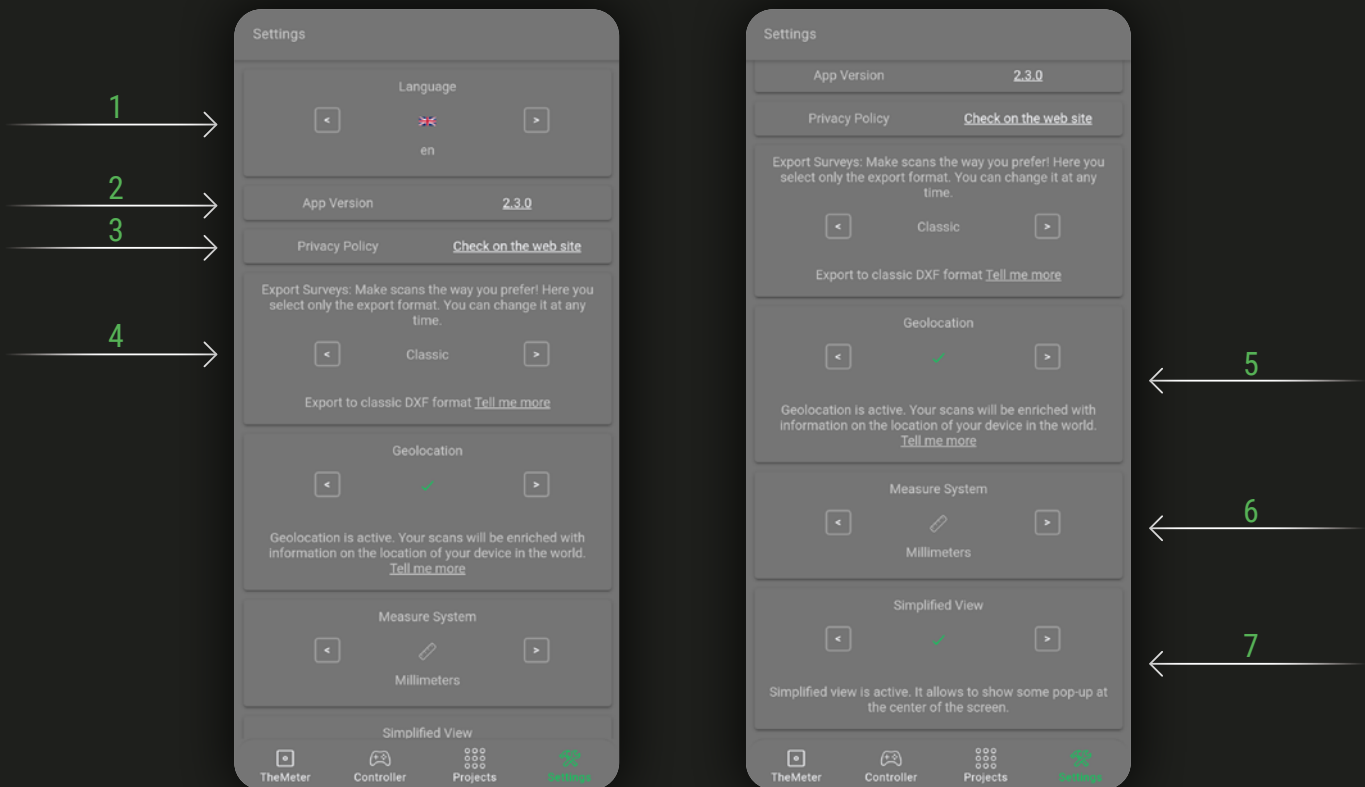
To identify more precisely which device you are connecting to, you can use the function  which will make flash white the upper level led of the chosen **CUBE** for 5 seconds. With  you can update the Bluetooth option

When you have completed connecting to the device you can see its name on the screen, editable by clicking on , and the details on Model¹, Firmware version² and serial number³



In case the connection fails due to several attempts, try restarting both devices.

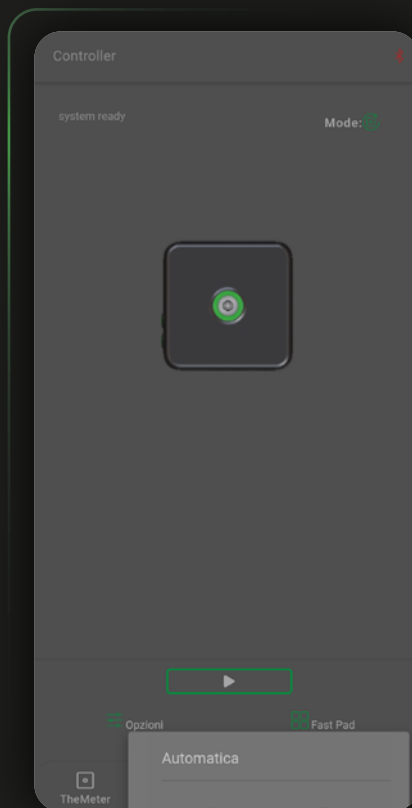
From the Settings  screen you have the ability to change the language¹, access the app update summary page², the privacy policy page³ and change the export format of DXF⁴



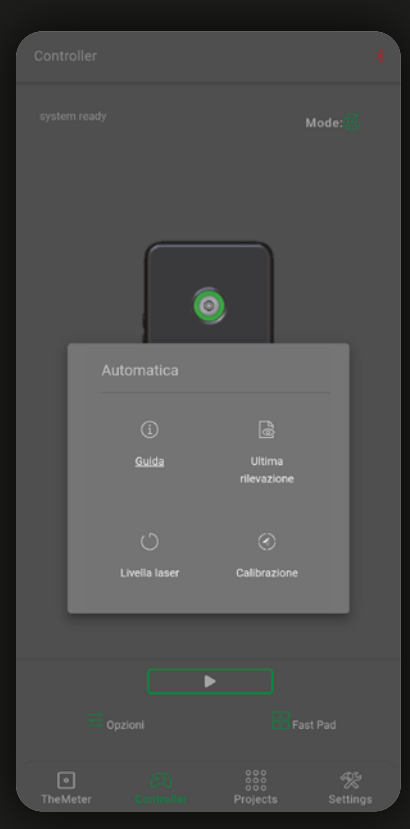
You can also turn on or off geolocation⁵, change the unit of display and export measurement⁶ and enable or disable the Simplified View⁷, which we will discuss on the next page

You need to enable Simplified View in case of issues with the popup display in the app: move all popup windows to the center of the screen, to ensure they are displayed

Display issue

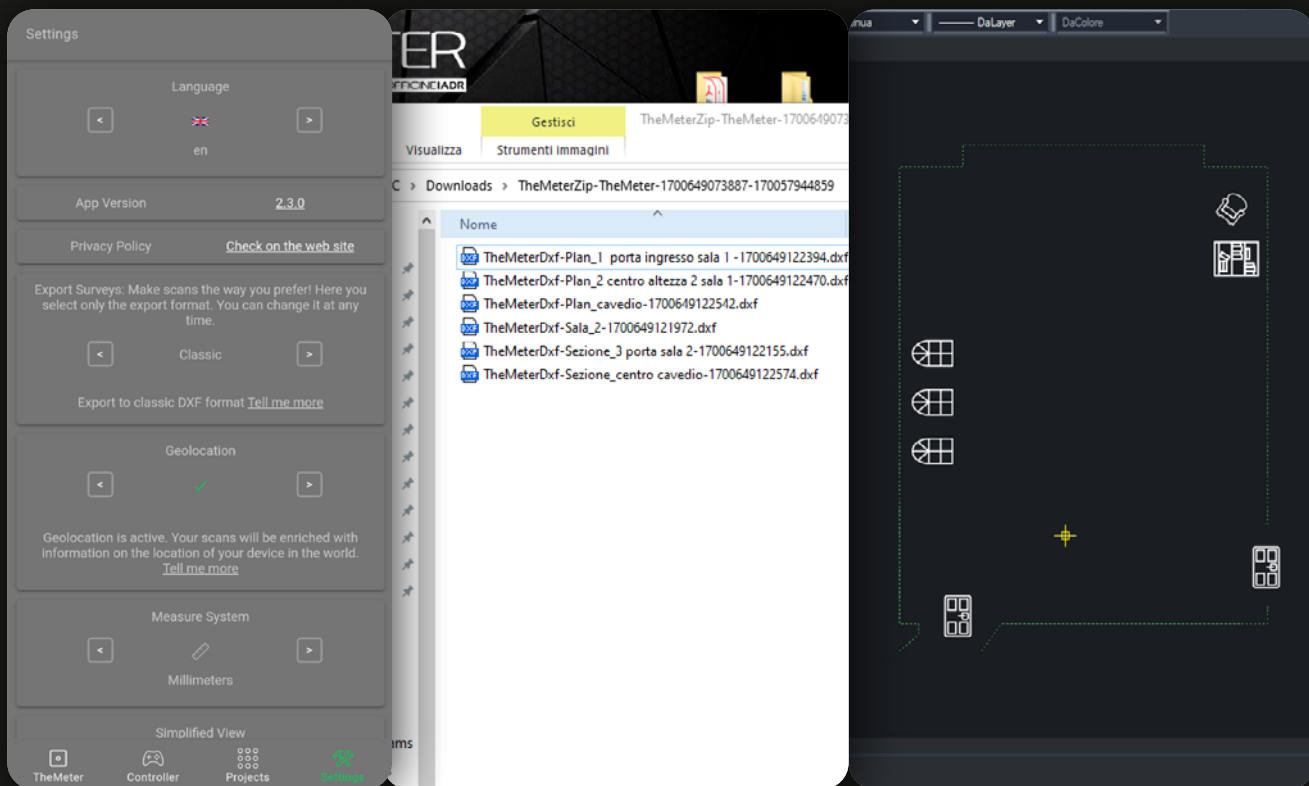


Simplified View enabled



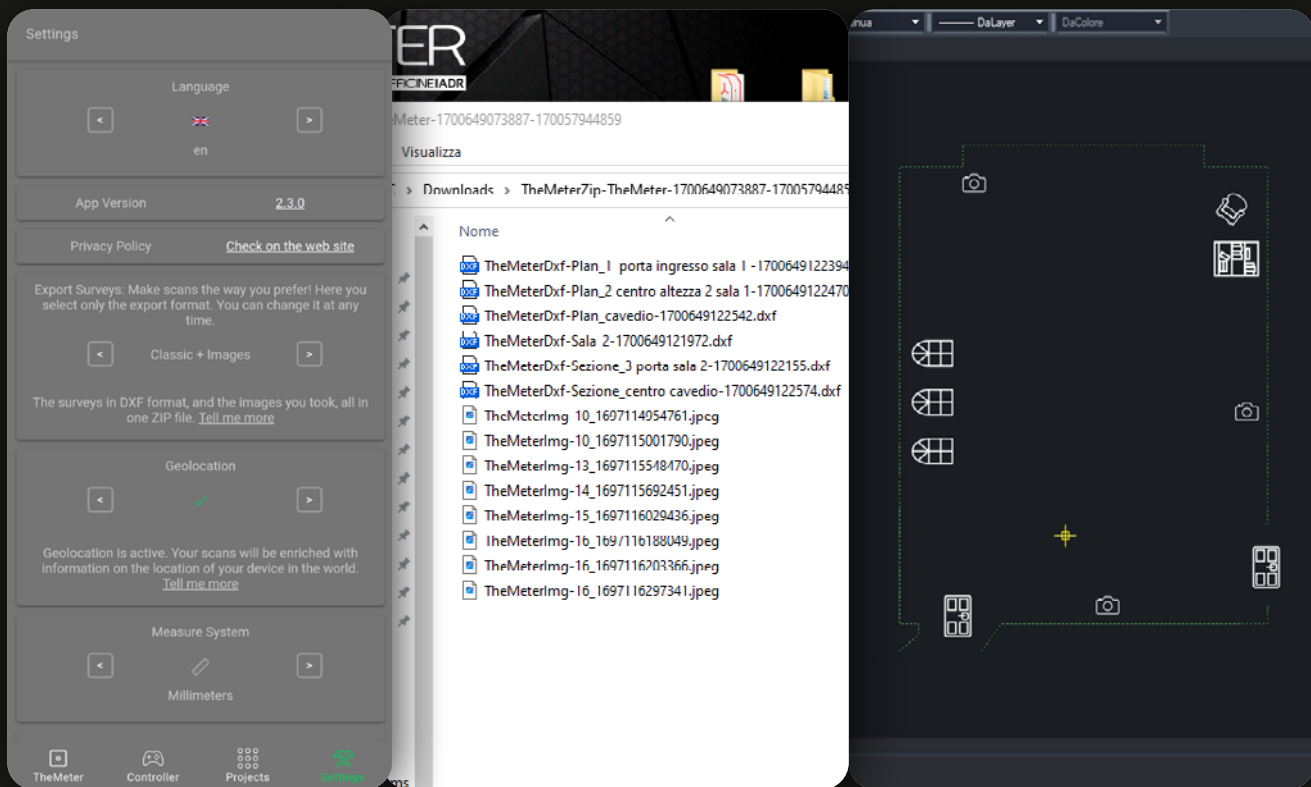
The image on the left is just an example, you may experience different display issues

Export settings allow you to make your photographic documentation compatible with the CAD software you used to use, since not all CAD programs handle image insertion. There are three settings: Classic, Classic + Images, NextGen



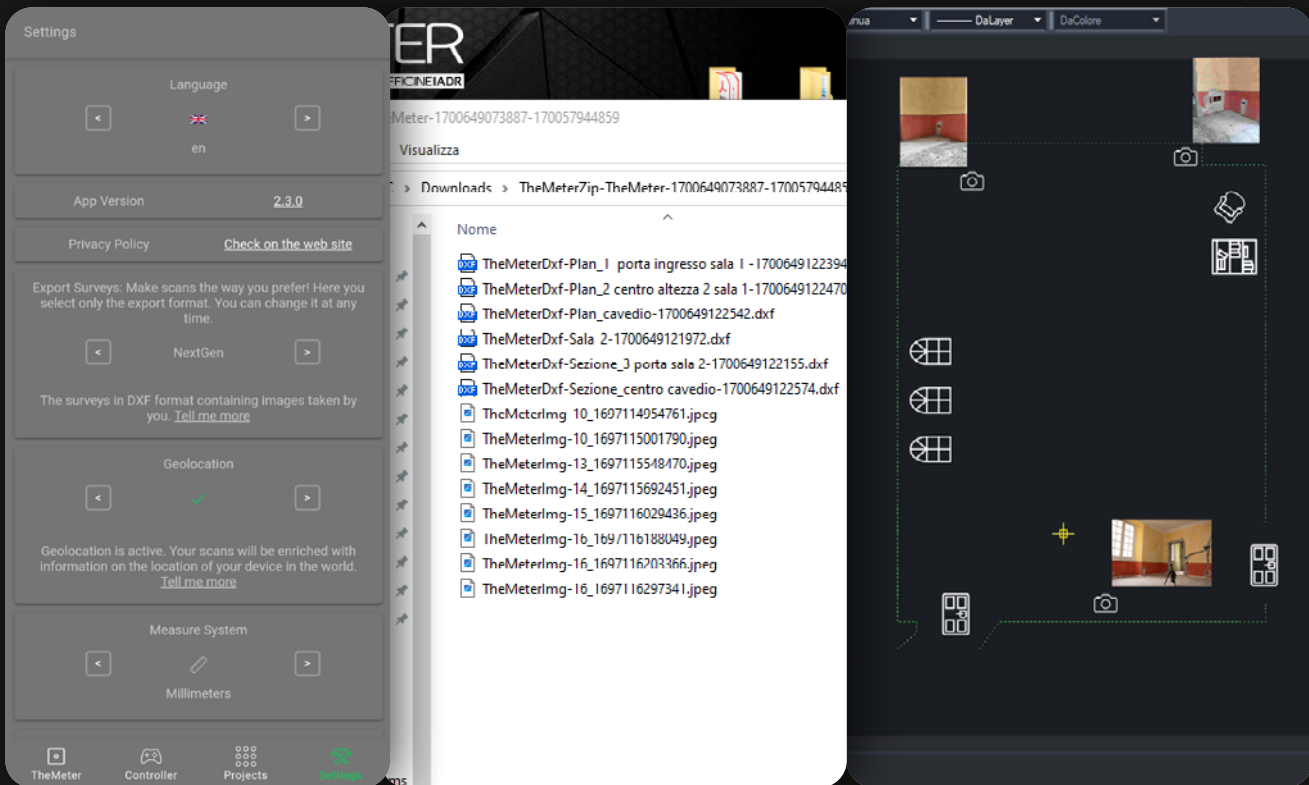
By activating Classic mode, sharing a single survey, with or without photos, will export a classic DXF, without any photos in the survey. Similarly, an entire project will be shared as a ZIP containing all the surveys in DXF format without the presence of any photos

The “Classic + Images” mode allows you to export scans and images taken all into one ZIP file. If photos have been added, you will find a classic DXF and all photos in JPEG format in the ZIP. In the DXF there will be markers in the shape of a camera and for each one a label having the name of the related JPEG



Without adding photos during or after the survey, the exported file will be a simple DXF. In case an entire project is shared, it will be in ZIP format, containing the scans in DXF format and possibly the photos in JPEG format. In the DXFs you will find markers in the shape of a camera each having the name of the related JPEG

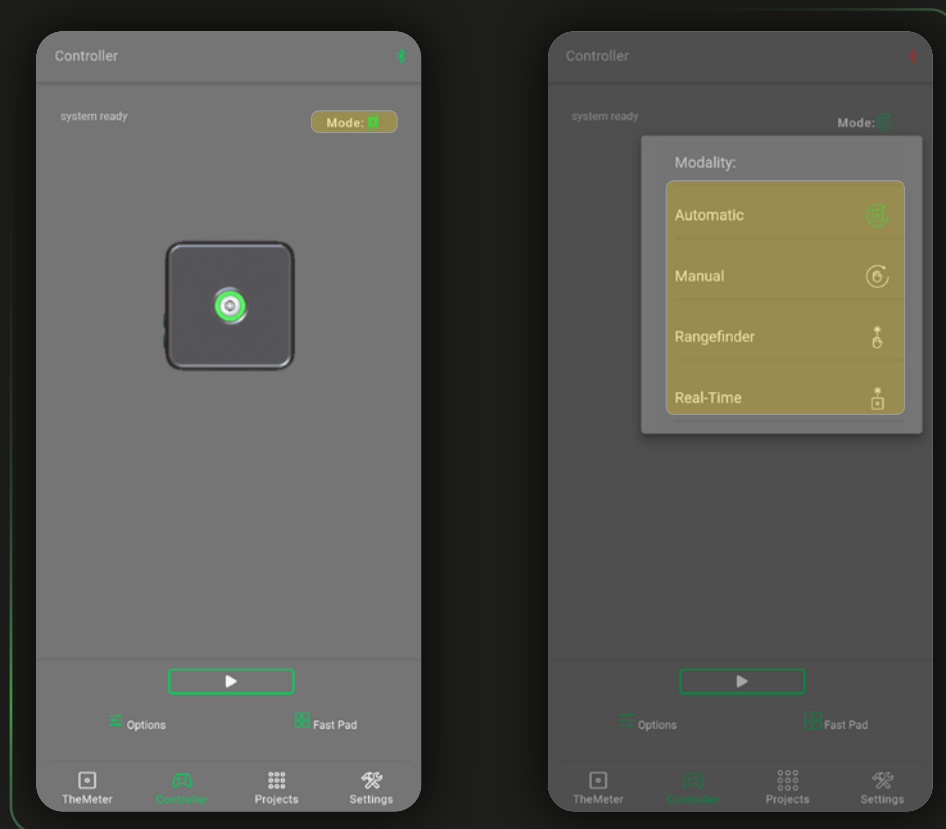
“NextGen” mode exports the surveys in DXF format with inside the photos taken. If during or after the survey were added photos, the exported file will be a ZIP inside which you will find a DXF, containing your images, and all photos in JPEG format



If no photos were added during and after the survey the exported file will be a simple DXF. In case a project is shared it will be in ZIP format inside which you will find the DXFs, containing your images, and all the photos in JPEG format

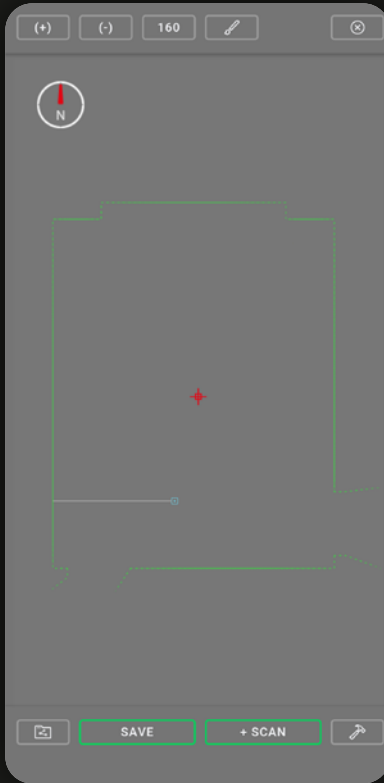
CONTROLLER 🎮


The Controller screen 🎮 allows you to use and manage the various operative modes of **CUBE**, selectable by clicking on **Mode**:

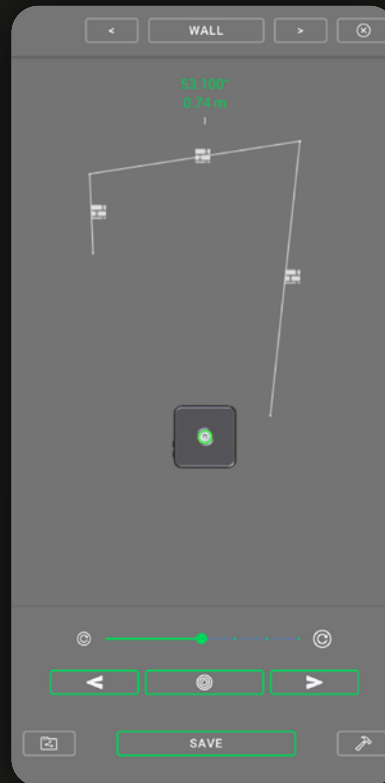



The button **Mode**: 🔄 indicates the active mode; By default you will always be in the automatic mode

CONTROLLER





1. Automatic : For floor plans and sections. detected by the device automatically by returning a point cloud




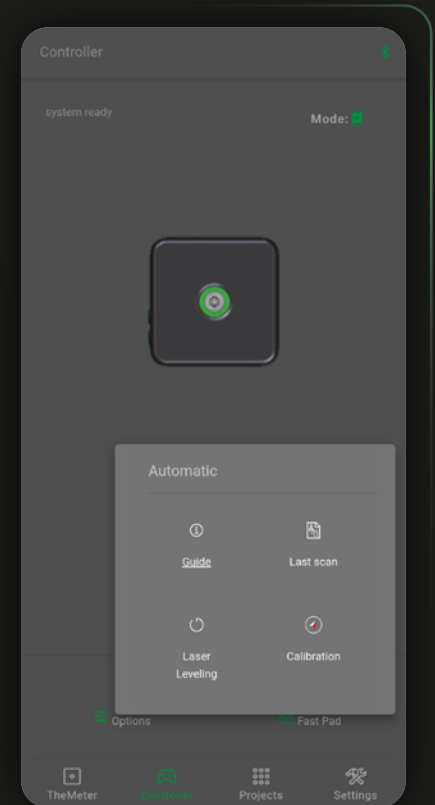
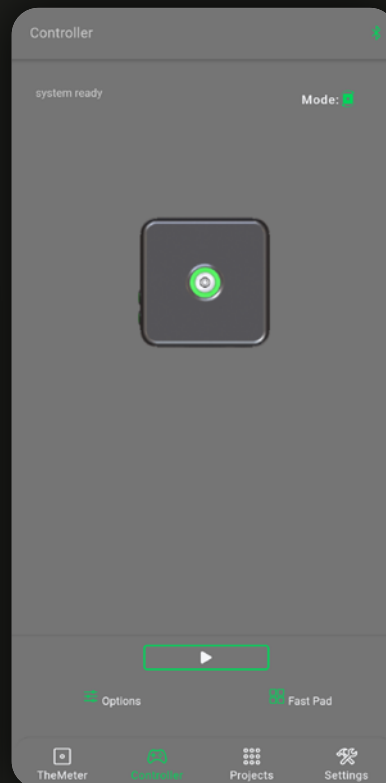
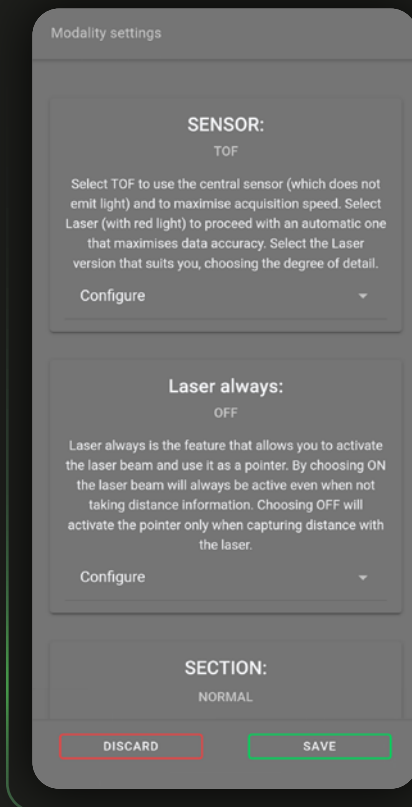
2. Manual : you choose the points with which to create your own surveys





3. Rangefinder  and Real-Time : acquire any distance in single or continuous mode

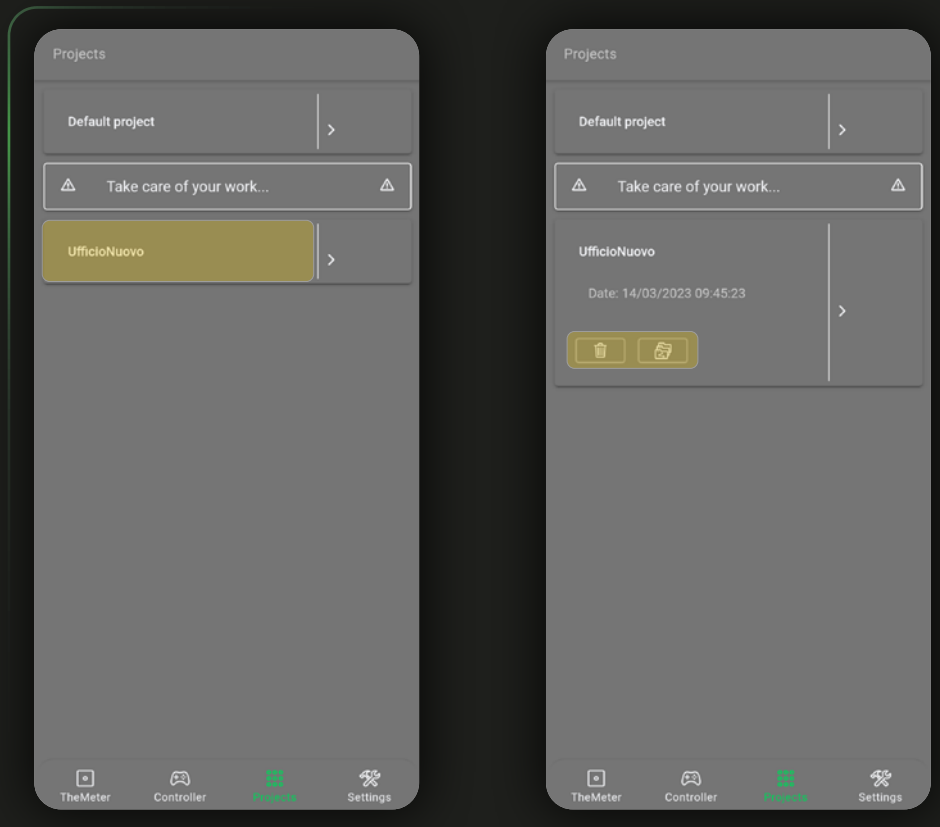
CONTROLLER



In the Fast Pad  menù you can take advantage of additional features of the modes







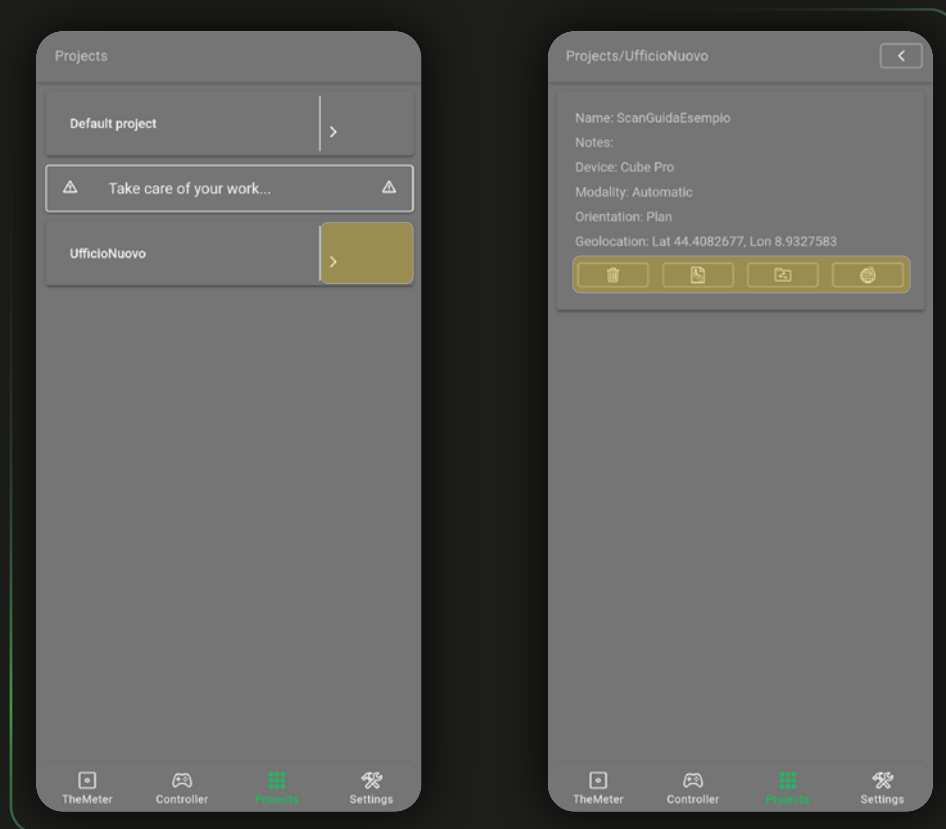
Via Options  you can edit the mode settings active at that moment

In Projects  screen you will find folders of all saved projects in the app's memory, containing your scans; "Default Project" is an example of a folder with files



By clicking on the name of the folder you can see information about the date and time of creation, and also you can delete it  or share it 

Clicking on the right button you can find the list of surveys, with the possibility to delete , review  or share  each files, and to know them geolocation by clicking on 

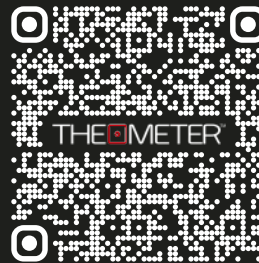


INTRODUCTION

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Google Play

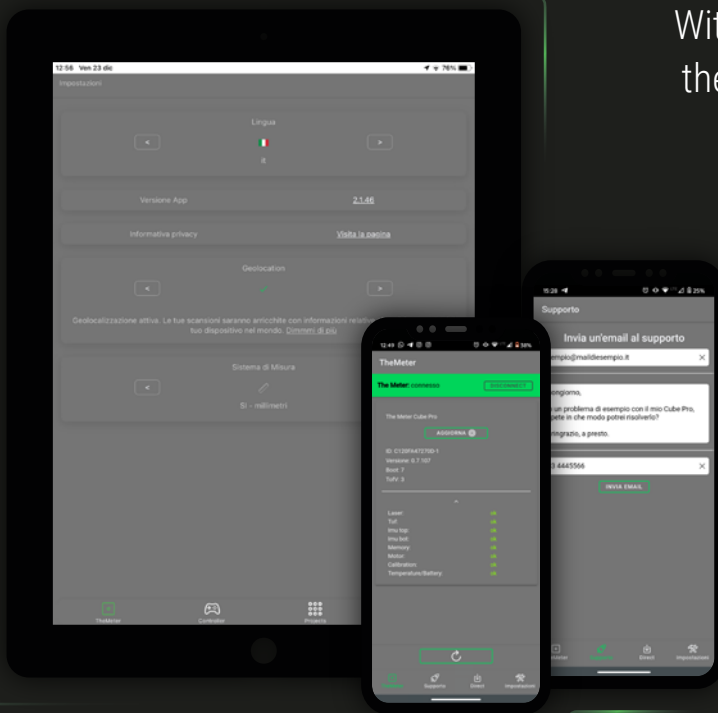



App Store




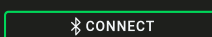
SCAN ME!

With the **app The Meter Doctor** you can update the firmware of your **CUBE**, know the operating status of its components and contact our team to ask technical support!

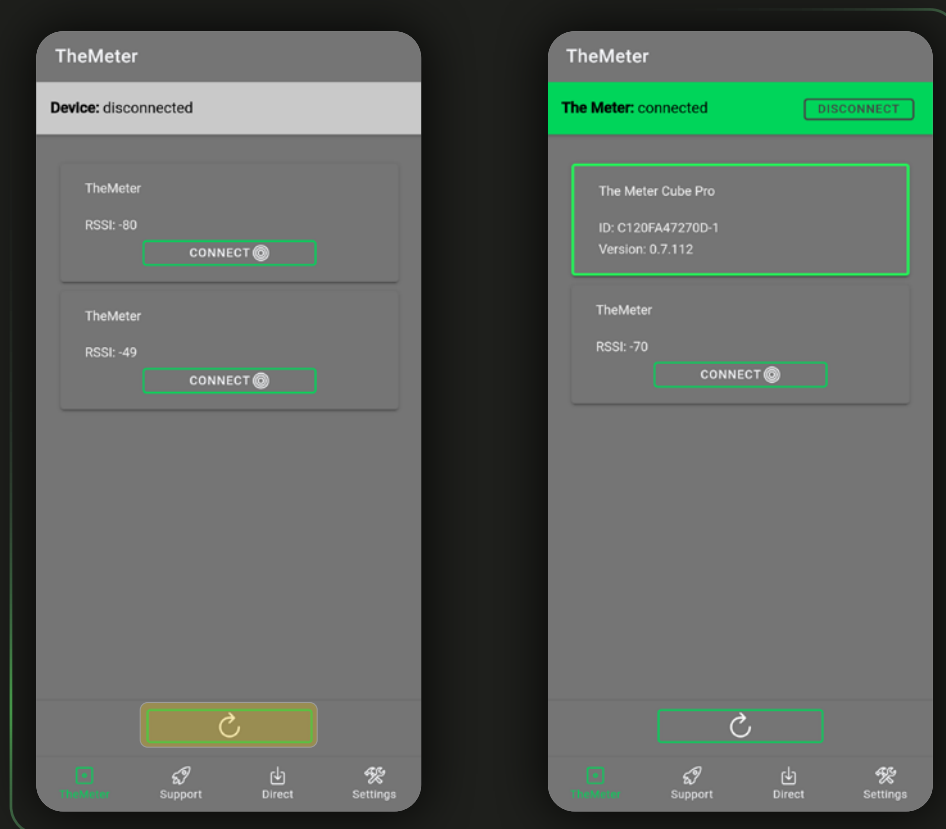



TheMeter  screen allows you to manage the connection to your device




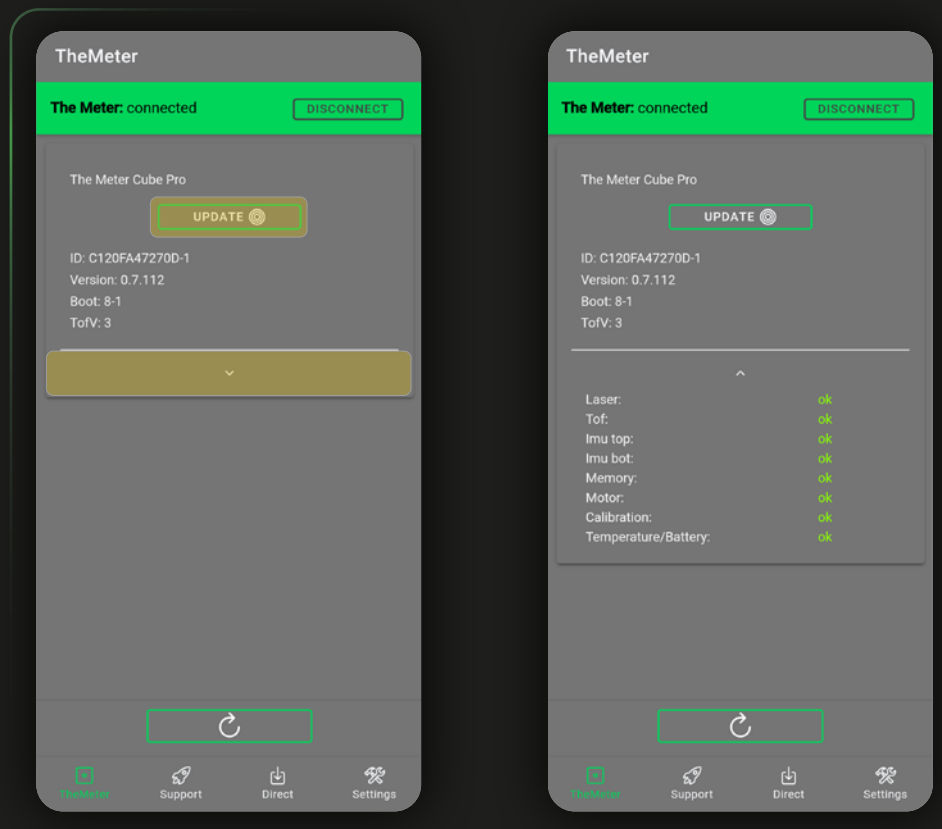
To connect your smartphone turn on the **CUBE** holding down the button A  until the led turn green, then click  on the application

In case there is more than one **CUBE** nearby the application will return you the list of devices it finds, giving you the possibility to choose which one you want to connect to.




With  you can update the Bluetooth research. If you run an update after connecting to one of the devices it will be highlighted

Once you have completed connecting to the device you can see on the screen its number of series, the firmware version, the Boot version, and the TOF firmware version; you can proceed with firmware updates by clicking on 

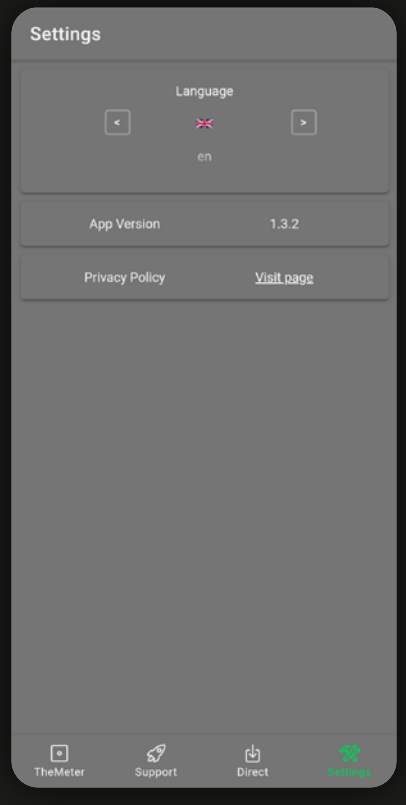


Clicking the button below the **CUBE** details will show you the list of components, indicating active or failing status


From the Settings screen  we can change the language¹, view TheDoctor app version² and to that of the privacy policy³

1. Changing the language

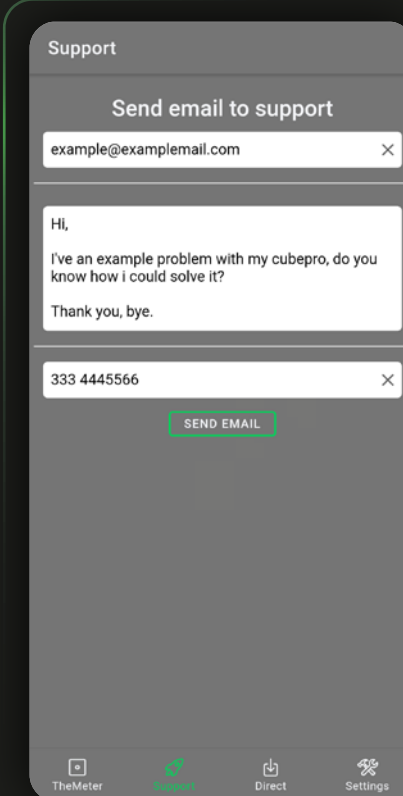
3. Privacy Policy



2. App version

From the Support  screen you have the possibility to contact THEMETER team by email

2. Enter here your issue




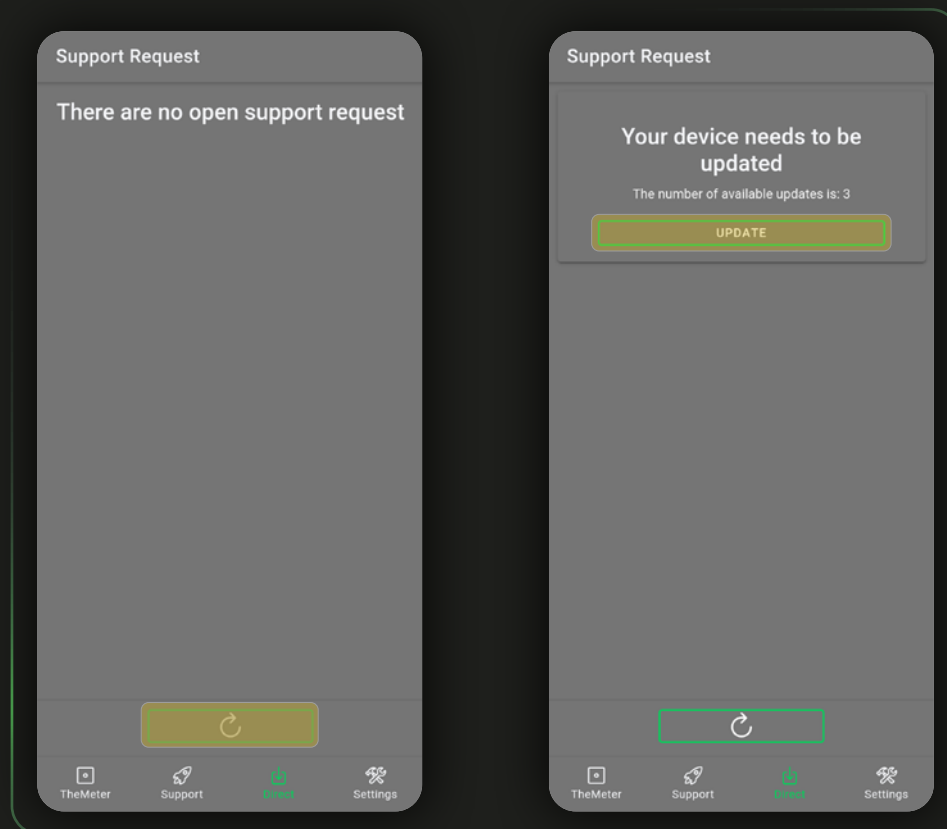
The screenshot shows a mobile app interface for sending support emails. At the top, it says 'Support'. Below that is a section titled 'Send email to support'. There are three input fields: the first contains 'example@exampleemail.com', the second is a text area with the message 'Hi, I've an example problem with my cubepro, do you know how i could solve it? Thank you, bye.', and the third contains '333 4445566'. A green 'SEND EMAIL' button is positioned below the phone number field. At the bottom of the screen, there is a navigation bar with four icons: 'TheMeter', 'Support', 'Direct', and 'Settings'.



1. Enter your email address

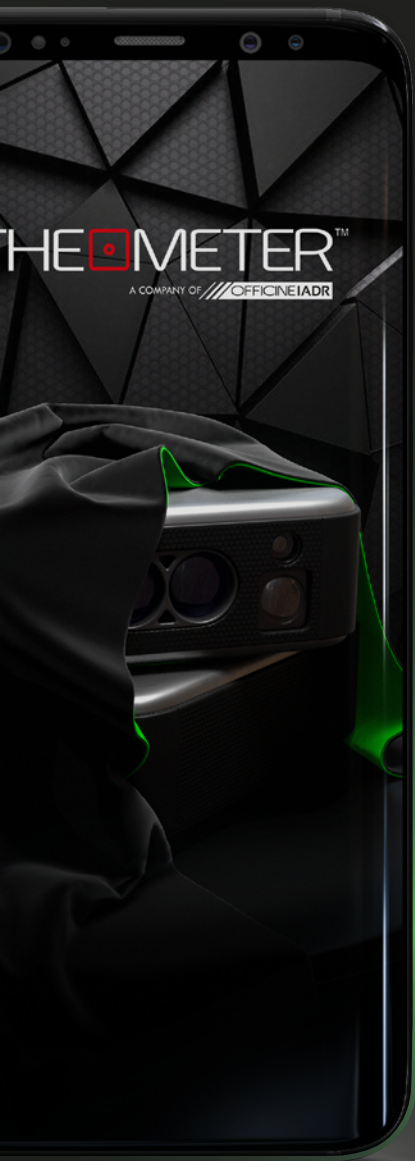
3. Enter your phone number

The response will always be delivered by e-mail directly into your e-mail inbox (may end up in the SPAM folder)

In case of procedures or updates specifically created for solving your support request, they will be sent from THEMETER team in the Direct screen 



To find the special updates you will need to upload the page via  and once they're ready start them by clicking on 



Images used are for illustration purposes only, may differ from reality
Some features are not available in all regions.

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