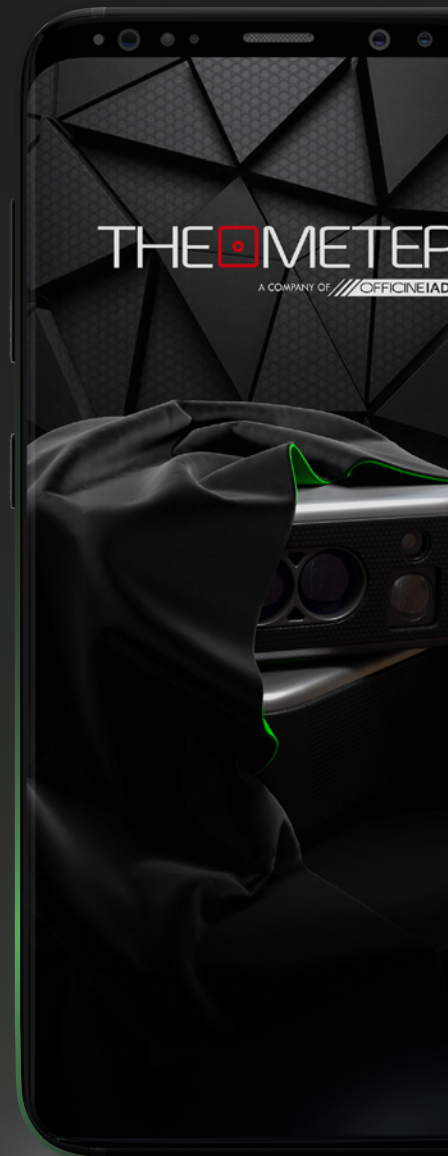




# THE MODES: DISTANCE METER REAL-TIME

GUIDE



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## INTRODUCTION

Welcome to the **Rangefinder** and **Real-Time Mode**, we will illustrate all the functionalities; alternatively you can also watch our video tutorials of the modes, you can find them on our youtube channel or by scanning the QR code on the right!

YouTube



SCAN ME!



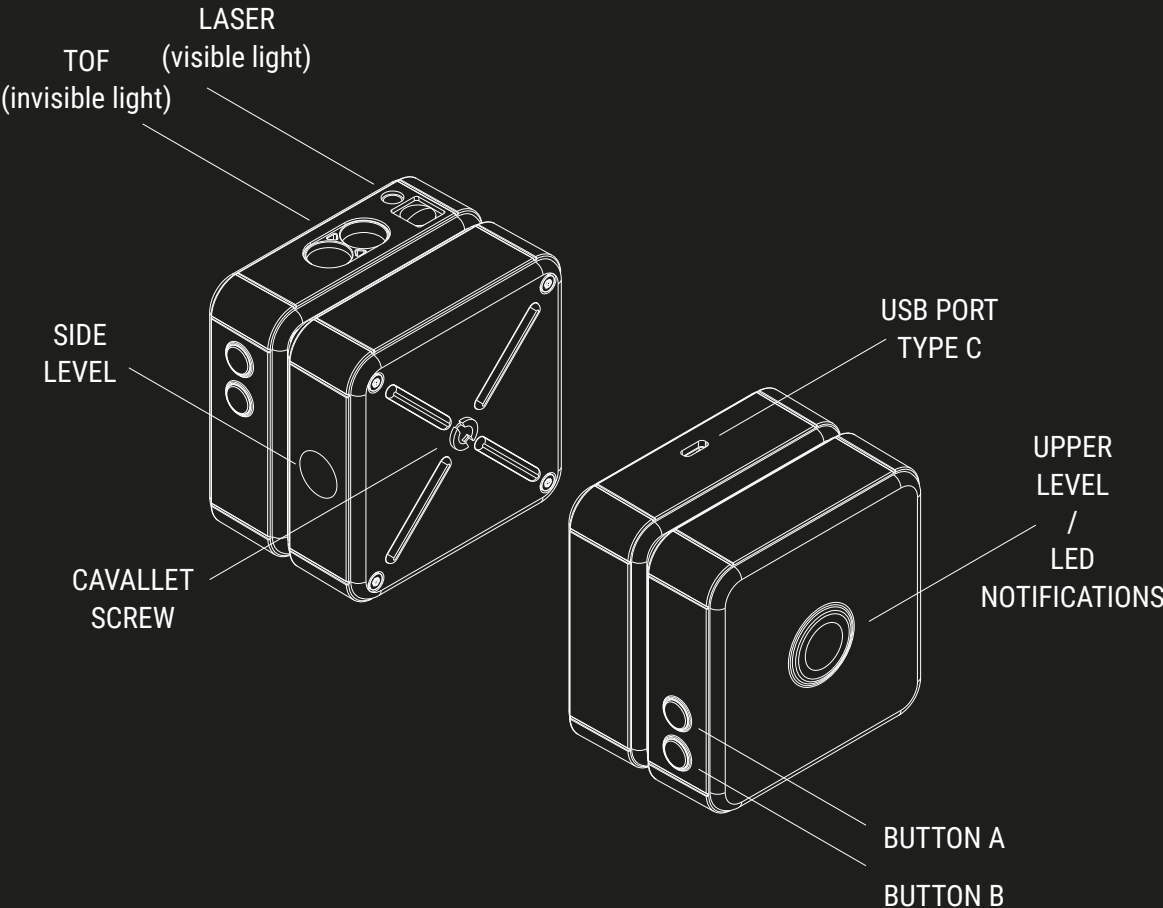
## Rangefinder and Real-Time Mode

With this modes, your **CUBE** takes measurements of any distance in real time in a single or sequential way

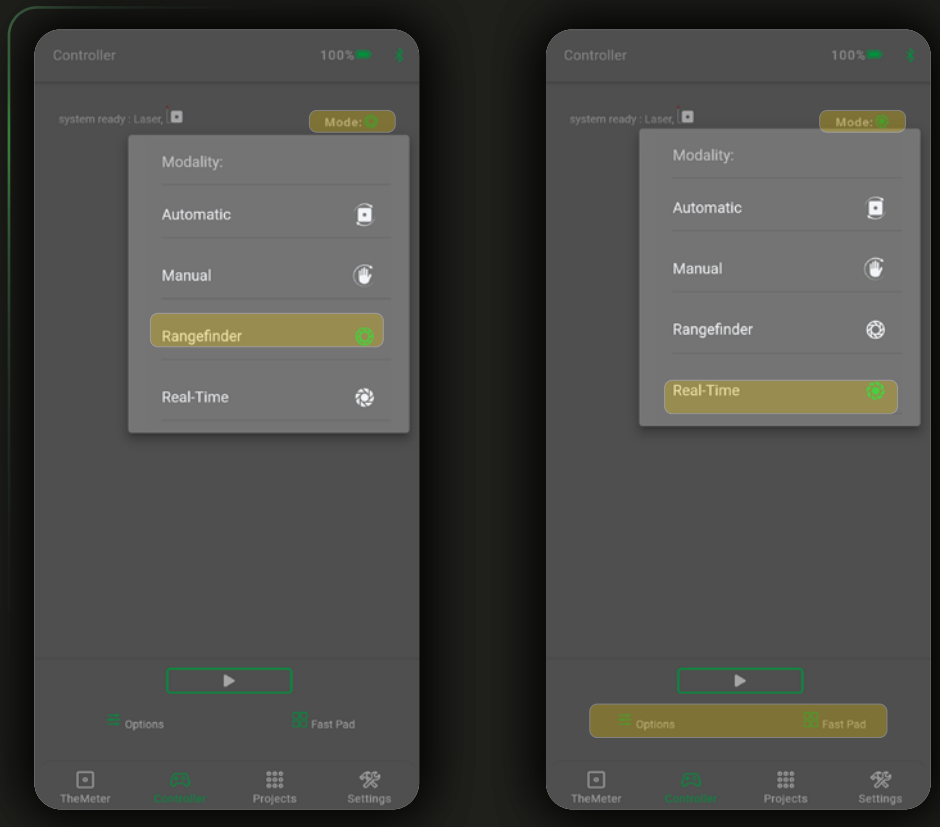
To start, turn on your **CUBE**, holding down the button A until the LED turns green, then click **CONNECT** on the App


INTRODUCTION

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




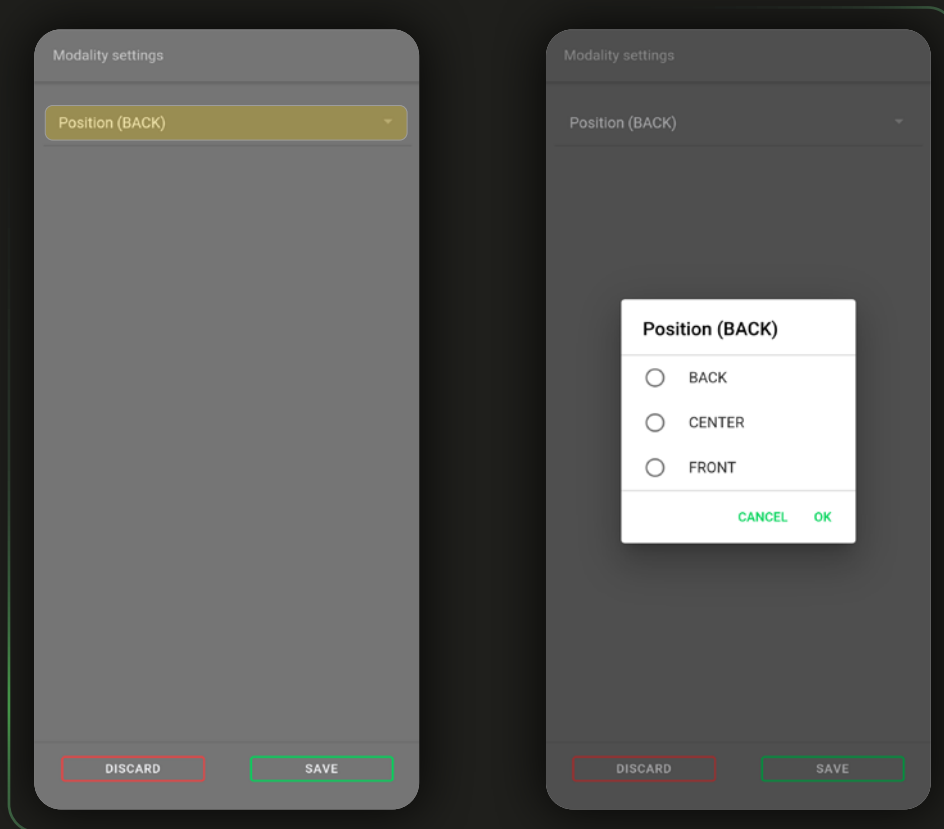
Switch to Controller  screen and select the Rangefinder  or Real-Time  by clicking on **Mode:**








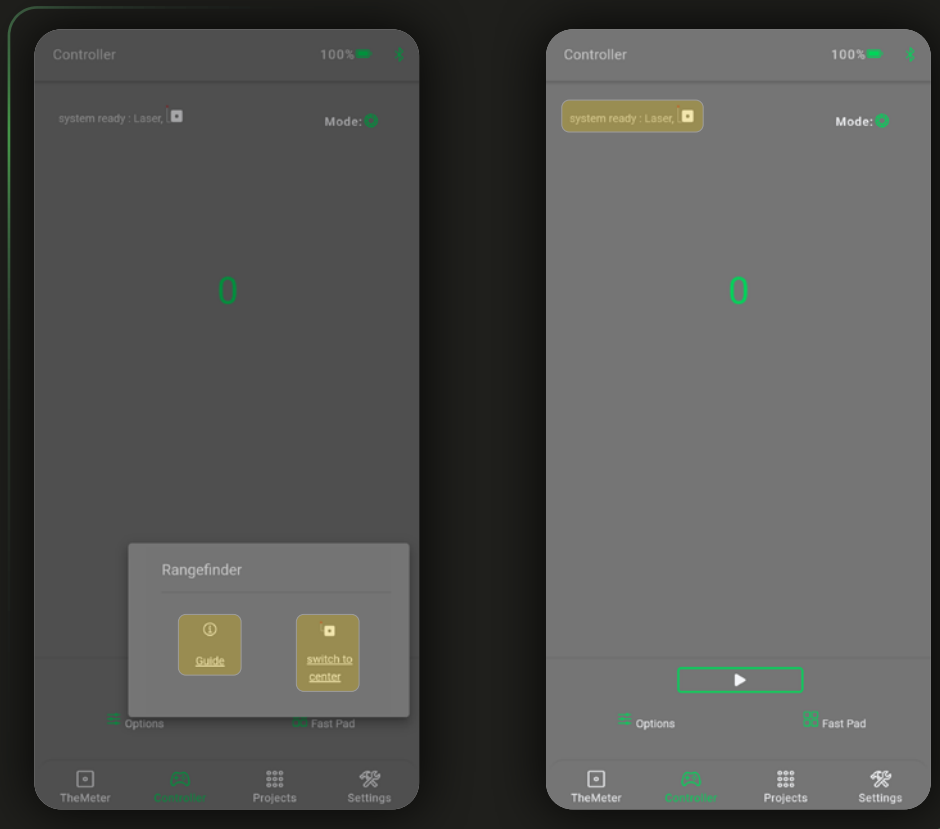
The button **Mode:**  indicates the last mode used; at startup of the app you will always be in the automatic mode

## OPTIONS

In Options  you can set the reference point for calculating the distance between the back limit, center, or front limit of the tool, depending on your needs






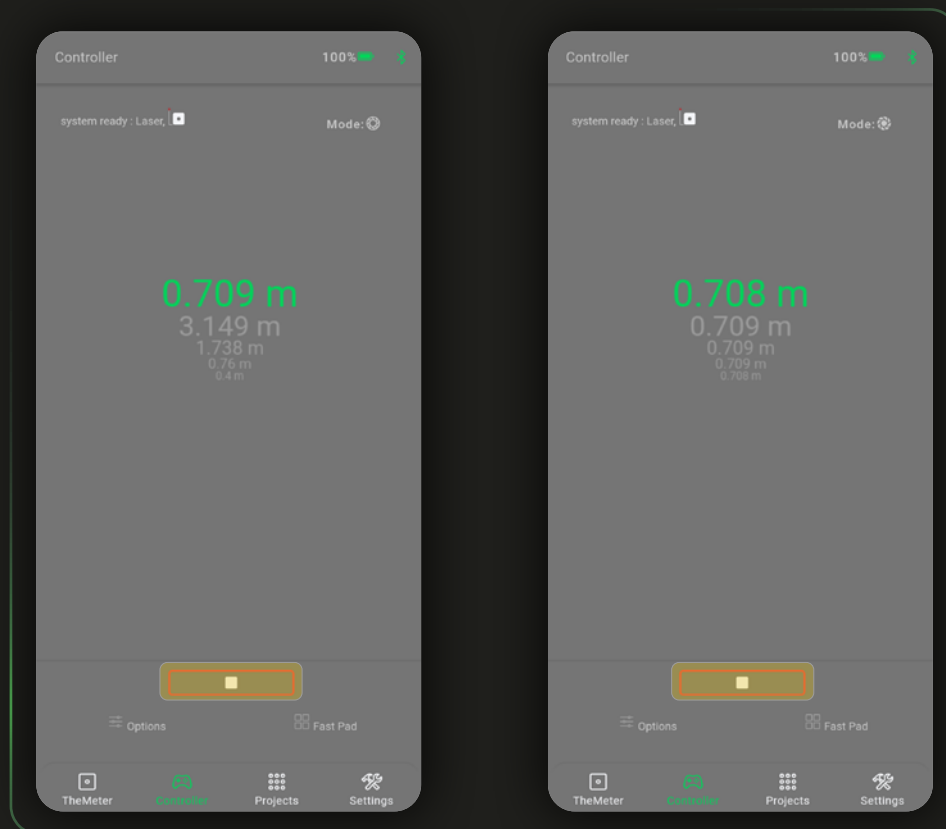
In Fast Pad  you will find the link to the Guide  of the currently active mode, and switch to center , front , back  moving the reference point for calculating the distance to the specified location





You can find out the position of the reference point via the indication in the upper left-hand corner that indicate the currently setting

SCAN 

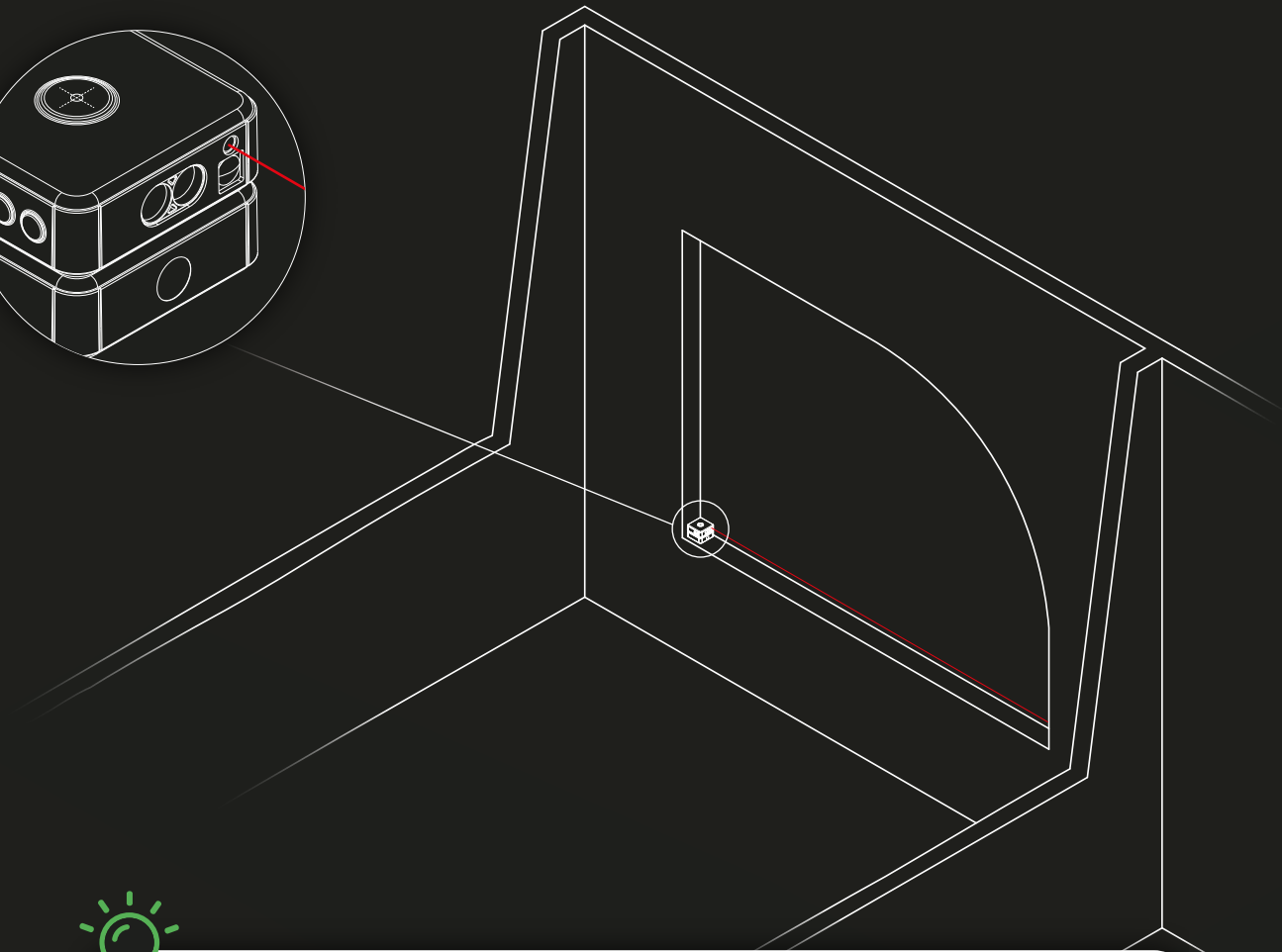
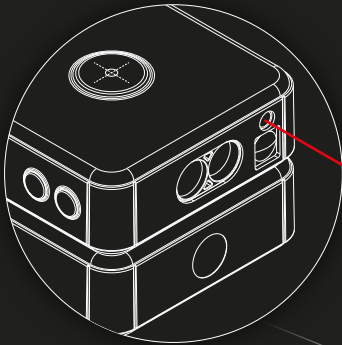
To activate the modes click the button  : selected the Rangefinder  then click the B button of your **CUBE** to take measurements. In the mode Real-Time  the device records the distance continuously and autonomously



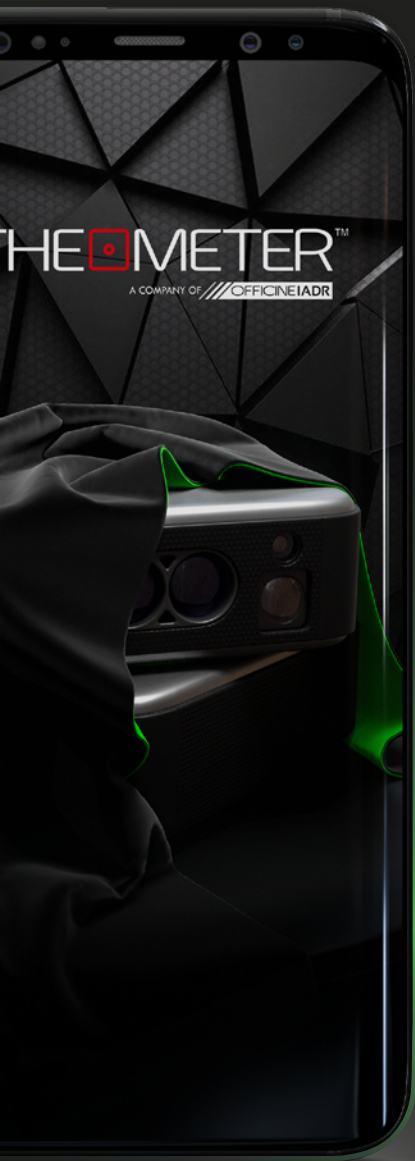
In both modes active, the last five measurements are displayed on the screen. To stop the measurements and return to the Controller  screen click the 



To get more accurate measurements place the top of the device against a surface, to reduce its movement while pressing the B button to capture the measurement



Real-Time mode makes it easier for you to make measurements in contexts in which you don't have the opportunity to interact easily with your **CUBE** once placed



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

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