







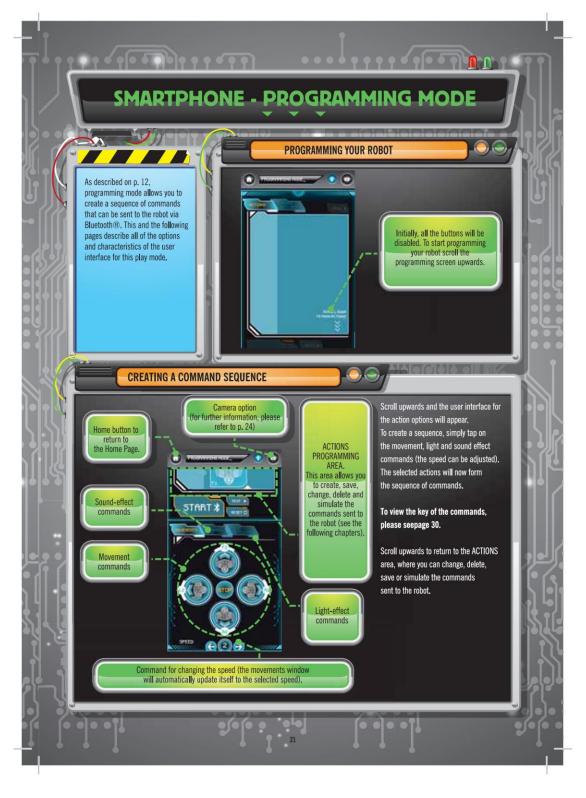
HOME PAGE

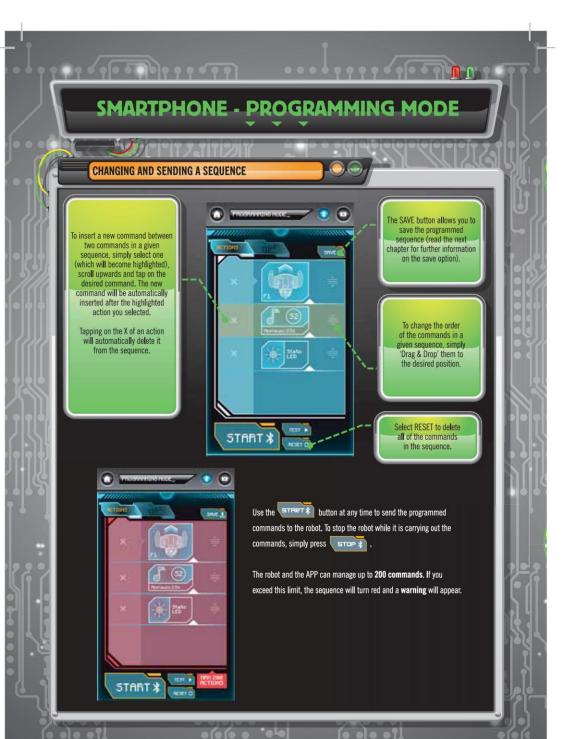
You can access one of the three play modes from the Home Page, by simply tapping your finger on one of the three options.

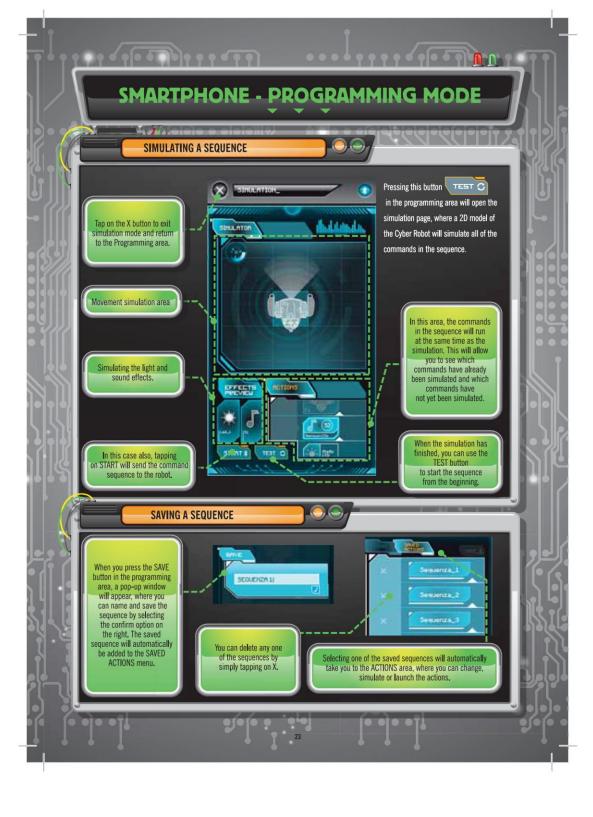
When the Bluetooth® symbol is lit up this means the connection has been activated.

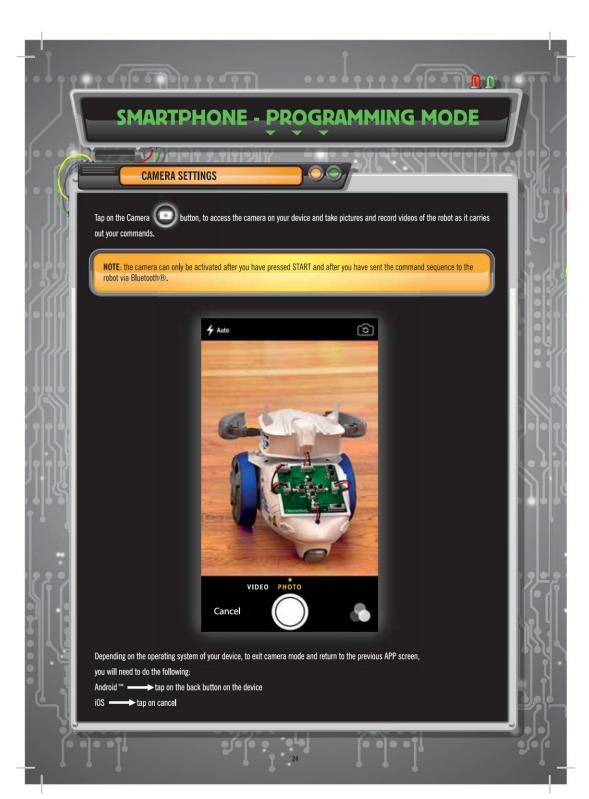
To the top right of the screen there is a Bluetooth® symbol, which you can use to check to see if the connection between the robot and the device is on or off.

- If you have followed the connection instructions on page 11 correctly, the symbol should be lit up, which means the connection is working. If the light is not on, repeat all of the instructions on p. 11, starting from point 2.
- Bluetooth® has a range of 30 feet. If you go out of this range the connection could be lost. In this case, the light of the Bluetooth® symbol will go off and you will need to connect again.
- To close the connection at any time, simply tap the Bluetooth® symbol.



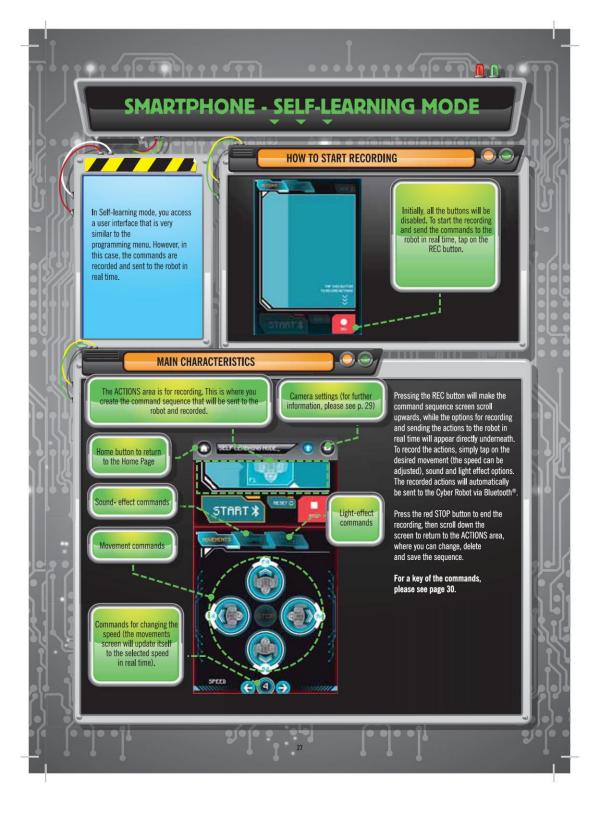














SAVING, CHANGING, SENDING AND DELETING A RECORDED SEQUENCE



As mentioned previously, in order to make the user experience easier, the Self-learning mode has the same user interface as the Programming menu. For this reason, with the exception of the recording and sending the commands in real time option, many of the functions are the same. In particular, to save, change, delete or re-send a sequence to the robot, follow the instructions in the Programming section (p. 23).

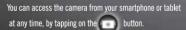
Changes to the sequence cannot be made when the device is recording. These can only be made once the recording has been stopped.



NOTE: The Cyber Robot and the APP can manage up to 200 command at a time. As occurs in Programming mode, if you exceed this limit whilst recording the sequence will turn red and a warning will appear (please refer to p. 23).

Unlike the Programming mode, Self-learning mode does not allow you to simulate the recorded sequence. For this reason, there is no TEST button.

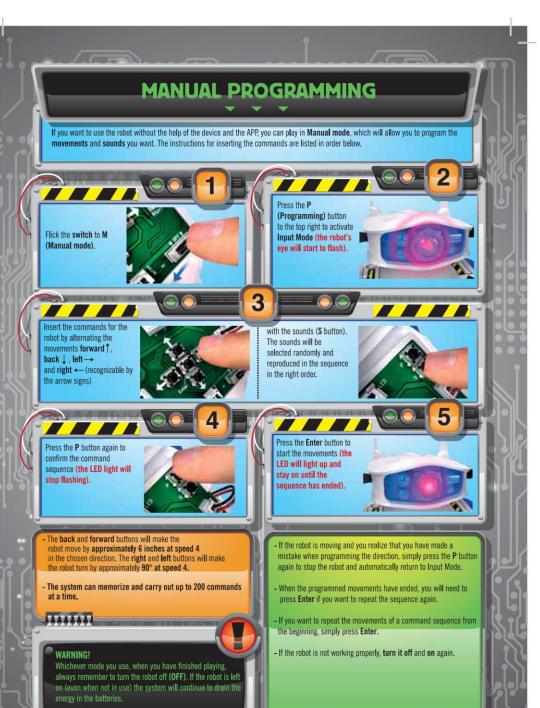
CAMERA OPTIONS



This will allow you to view what the device's camera can see in the background and watch the robot on screen as it carries out your commands in real time.

To exit camera mode, simply tap on the Camera button again.











Toys Rus®

Part of the "R"US Family of Brands. Parte da familia de marcas "R"US.

www.toysrus.com

EDU SCIENCE LAB IS A MARK OF (ES UNA MARCA DE) GEOFFREY, LLC. © 2017 GEOFFREY, LLC. INC., A SUBSIDIARY OF (UNA SUBSIDIARIA DE) TOTS"FE'US, INC. MADE IN ITALY - FABRICADO EN ITALIA DISTRIBUTED IN THE UNITED STATES BY (DISTRIBUTED EN LOS ESTADOS UNIDOS POR) TOYS"R"US, INC., WAYNE, NJ 07470