

Line tracking sensor



This sensor detects white lines in black background or vice-versa.

It contains an IR transmitter and an IR receptor to measure the distance between the sensor and the object (in this case, the line to be followed).

If you need more information about its features and installation process, click on this <u>link</u>.

This video explains its mechanisms and illustrates a line tracker robot project.



This work is licensed under a License <u>Creative Commons Atribution 4.0</u> <u>International.</u>

This project has received funding from the European Union's Horizon 2020 Coordination & Research and Innovation Action Under Grant Agreement No 731345.