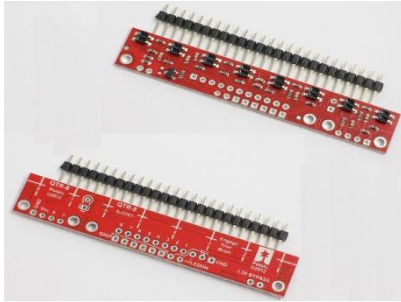


IR array



It senses the presence or the absence of a line or an object moving across a line.

This device has IR (infrared) sensors that sends and receives LEDs. First, the transmitter LEDs emits light that the IR array receives back, when the light hits a reflective surface.

[Here](#) you find a in-depth manual about IR arrays.

In this [tutorial](#) you learn how to make a line follower robot.



eCraft2Learn H2020-731345 - UEF.

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