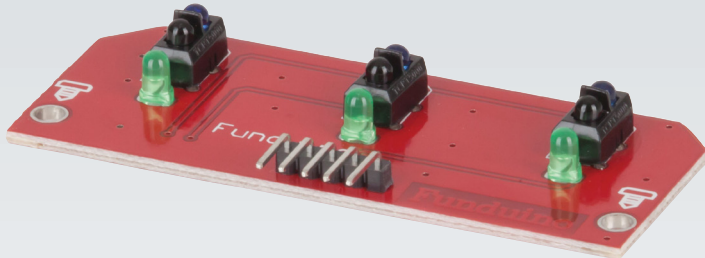


Arduino Compatible Triple Reflectance Sensor Module



Type: Module
 Application: Ideal sensor for a line-following robot.

Dimensions: 69x32x8mm

Specifications	
Protocol	Digital
Voltage	5V
Additional Features	CTRT5000 Sensor Only 2 pins needed for power and 3 for outputs Indicator LEDs for each sensor Screw mounting holes

Arduino Compatible Triple Reflectance Sensor Module Overview:
 Create a smarter line-following robot with the Triple Infrared Reflectance Sensor Module. The module has three evenly spaced sensors and mounting holes.

Pinout		
Uno	Module/ Shield	Function
5V	VCC	Power
GND	GND	Ground Connection
D2	L	Left sensor
D3	C	Centre sensor
D4	R	Right sensor

What is included: 1 x Triple Reflectance Sensor Module

Essential Accessories: WC6028 Plug-Socket Jumper Leads

Optional Accessories:

Arduino Compatible Triple Reflectance Sensor Module Sample Projects:

Did you know:
 The reflectance sensor uses IR light to sense the present of an object in front of the sensor.

