

DFRobot

Analog Rotation Sensor V2

(SKU: DFR0058)



Introduction

This V2 Rotation Sensor is arduino compatible multi-ring rotation sensor. It is based on multi-turn precision potentiometer. It can rotate upto 10 laps. The voltage can be subdivided into 1024 copies. With the usage of special sensors expansion can be achieved accurately. It is easy to be connected to Arduino or DFRduino with our sensor expansion board.

Specification

- Arduino compatible
- Interface type: Analog

Pin Definition

Shipping List

- Sensor (1 unit)
- Analog Sensor Cable (1 unit) (SKU:FIT0031)