Rotary Encoder Module Brick Sensor Development Board For Arduino



Produktkode: 901aa
Tilgjengelighet: 1
Weight: 0.00kg
Custom Field 5 (Location): S167a

Pris: kr. 25,00

Kort beskrivelse
Rotary Encoder Module Brick Sensor Development Board For Arduino

Beskrivelse

- By rotating the rotary encoder can be counted in the positive direction and the reverse direction during rotation of the output pulse frequency, unlike rotary potentiometer counter, which species rotation counts are not limited
- With the buttons on the rotary encoder can be reset to its initial state, that starts counting from 0.
- How it works: incremental encoder is a displacement of the rotary pulse signal is converted to a series of digital rotary sensors.
- These pulses are used to control angular displacement.
- Working Voltage: 5V