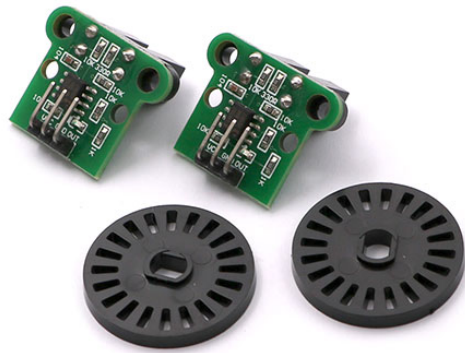


Double Speed Measuring Module with Photoelectric Encoders

Model: HC-020K



Features:

HC-020K speed measuring sensor is a wide voltage, high resolution, short response time, and the switch output speed measurement module. It can test motor's rotational speed with black encoder (measured spec. is related to the encoder, the inner diameter of D type encoder that provided is 4mm, can be used for motor shaft w/ 4mm diameter, which is TT motor we matched, yellow shell and white axis).

Specifications:

1. Module Working Voltage: 4.5-5.5V
2. Launch Tube Pressure Drop: $V_F=1.6V$
3. Launch Tube Current: $I_f<20mA$
4. Signal output: A, B two lines; TT power level;
5. Resolution: 0.01mm
6. Measurement frequency: 100 KHz
7. Color: Green + black
8. Disc diameter: 24mm
9. Inner Disc Diameter: 4mm
10. Encoder resolution: 20 lines
11. Speed measuring sensor configuration: measure line 1 motor speed
12. Application: For experiment

Made in China