

Elektrische Parameter:

VCC: 3,3 V

GND: Strommasse

Ausgang: PWM / analoger Spannungsausgang

Dir: Drehrichtung (Masse = im Uhrzeigersinn erhöht sich; Dann VCC = im Uhrzeigersinn verringert sich der Wert)

SCL: IIC-Kommunikationstaktleitung

SDA: IIC-Kommunikationsdatenleitung

GPO: Modusauswahl (internes Pull-up, Masse = Programmiermodus B)

DIY-Victor

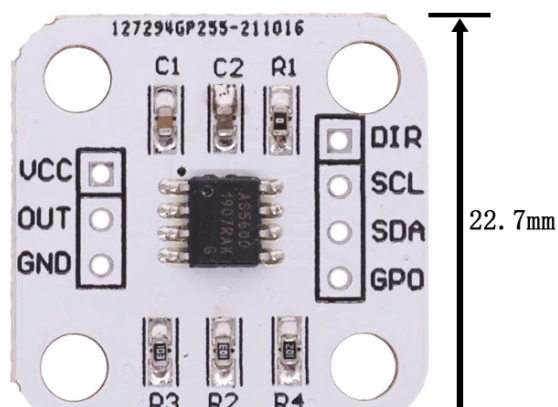
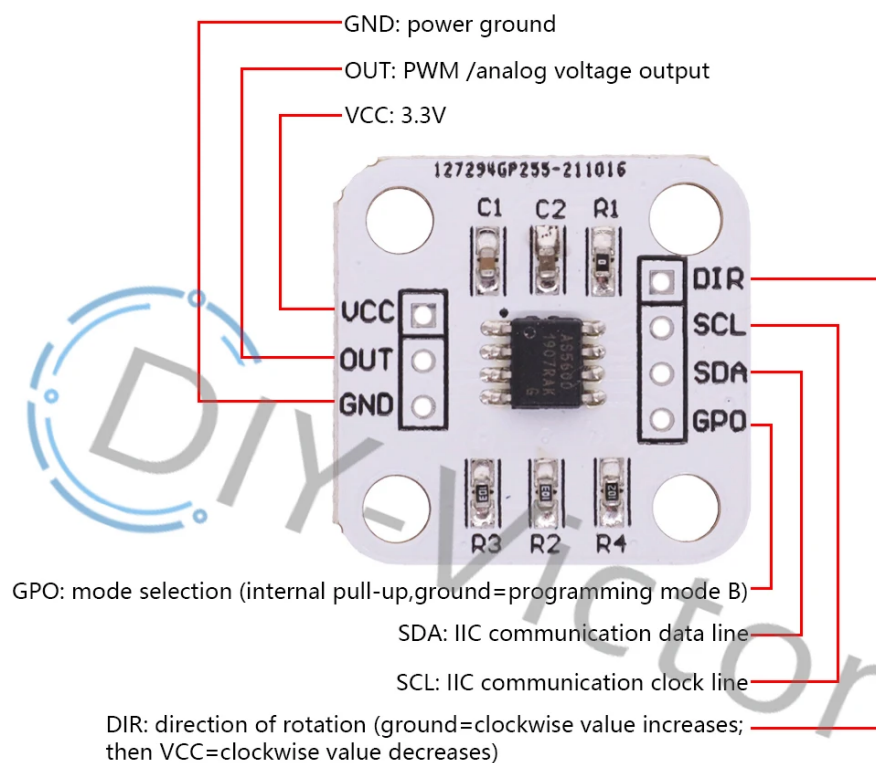
Product Description

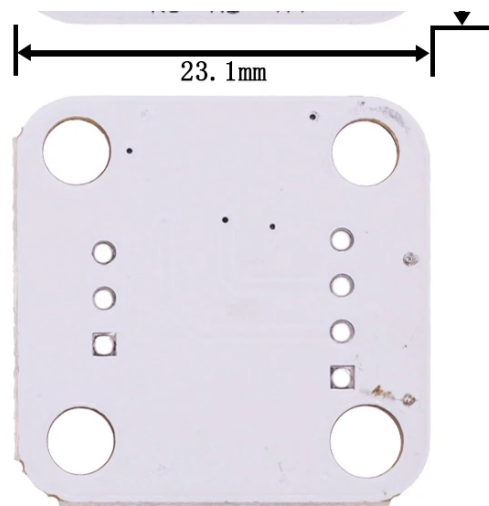
Features:

Non-contact magnetic induction angle measurement module.
High precision, a variety of output modes:IIC,PWMAnd voltage.

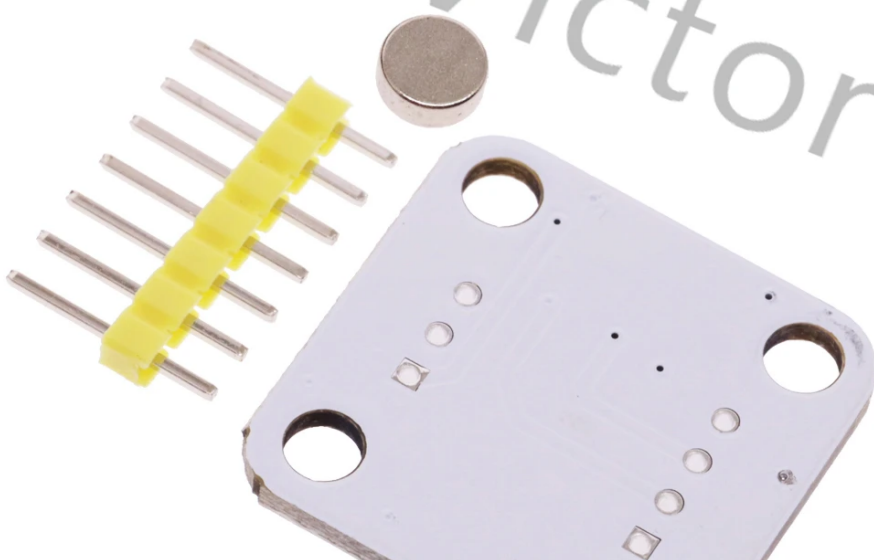
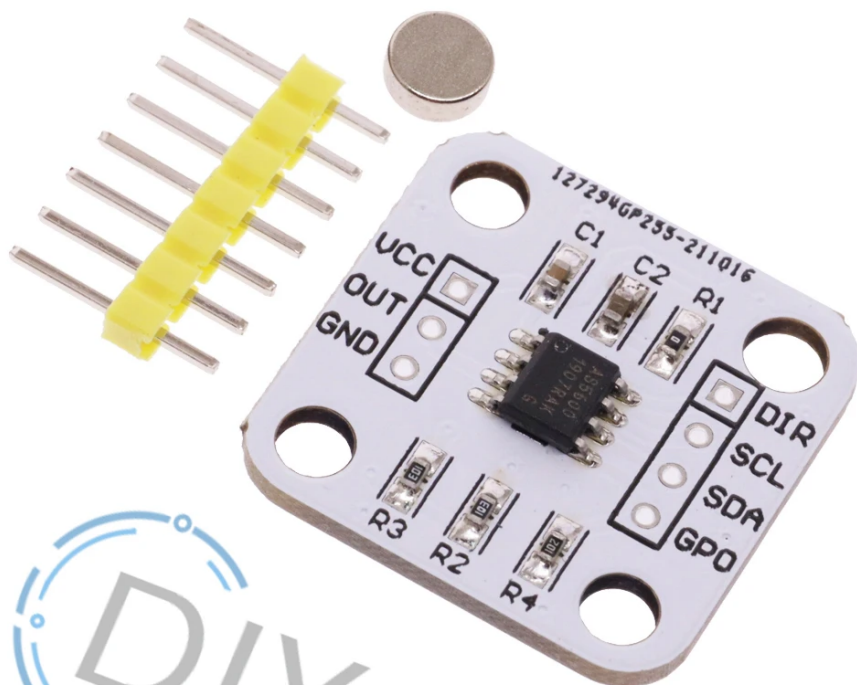
Electrical parameters:

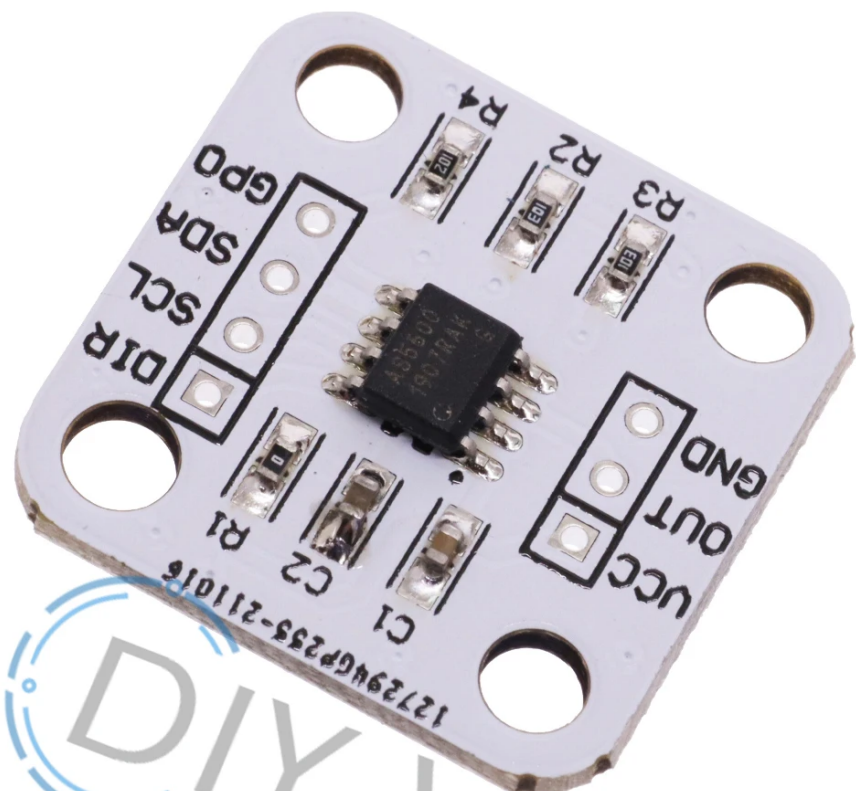
VCC	3.3V
GND	Power Ground
Out	PWM / Analog voltage output
DIR	Rotational direction (ground=Value increases clockwise; then VCC =Clockwise values are decreased)
SCL	IIC The communication clock line
SDA	IIC Data communication line
GPO	Mode selection (internal pull ground=Programming mode B)

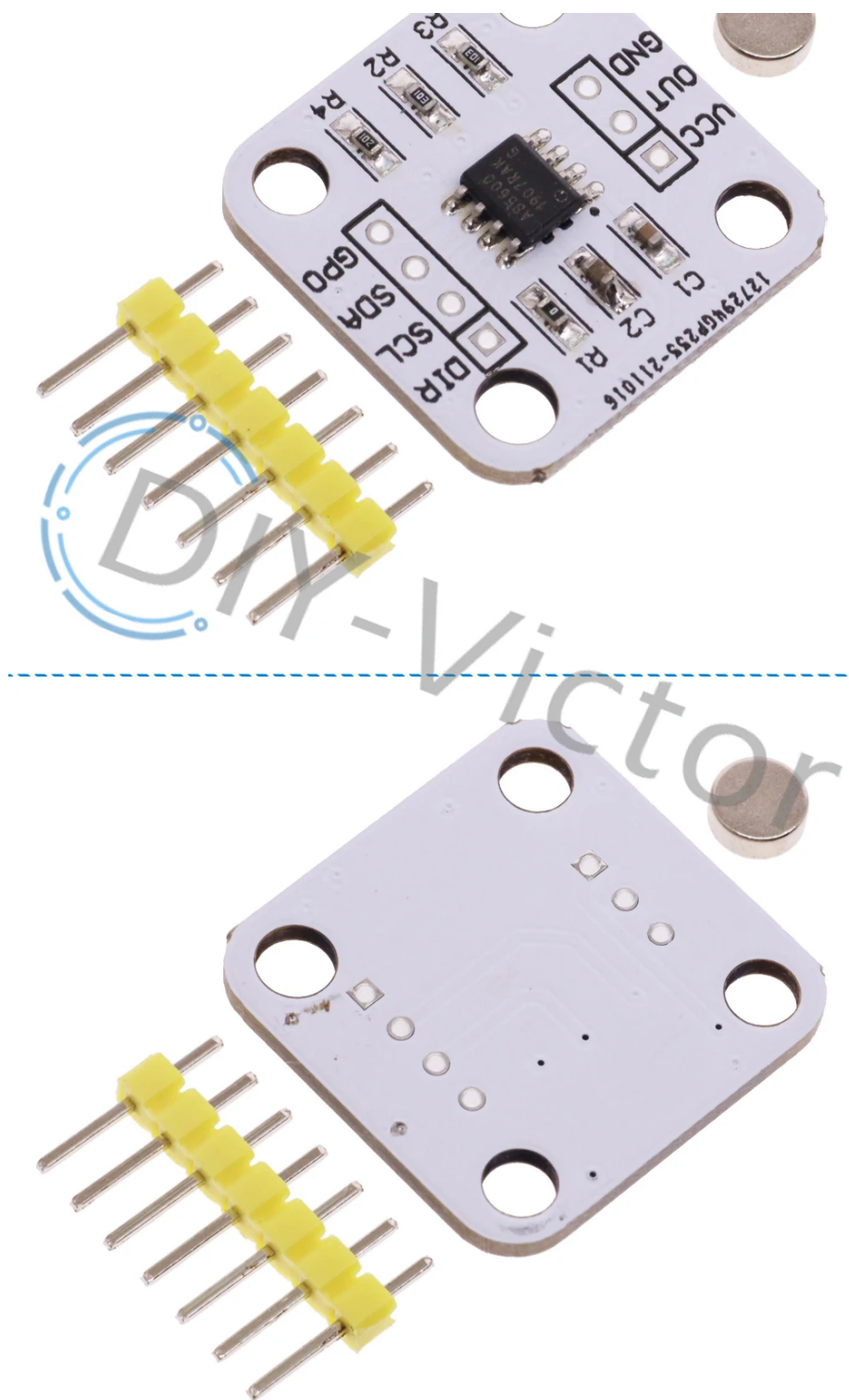




Weight:2.2g







Verkauft durch DIY-Victor Store. Logistik durch AliExpress...