



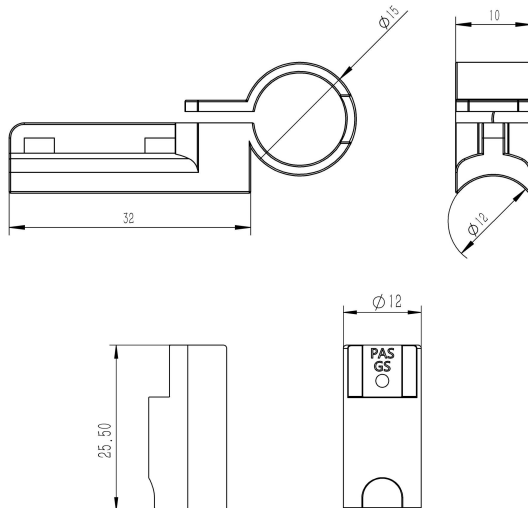
● 描述Description

This is a newest high precision PAS sensor, The sensor senses the signal by detecting the rotation of the crankset, which makes the riding process smoother through its efficient and dense signal acquisition;

这是一款最新型的踏脚传感器 (PAS), 该传感器通过检测牙盘转动来感应信号, 该传感器通过自身高效且密集的信号采集让骑行过程更加顺畅;

● 技术参数Specification

型号Model : PAS-GS
电源Power : 5V/2mA
信号Signal : Number of cranksets
材料Material : Intensive ABS
重量Wegiht(g) : 7.8



● 接口Interface

接头Connector : SM3 or Others

红Red : VCC

黑Black : GND

白White : Signal

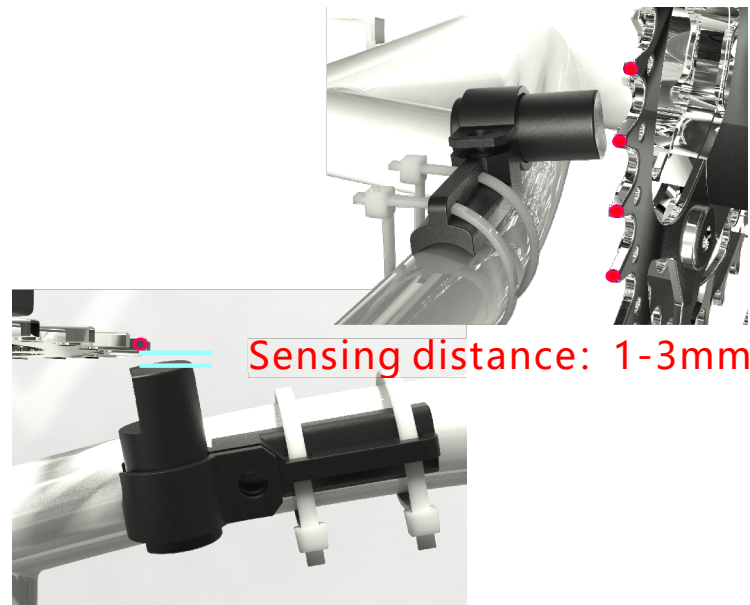
指示灯Indicator:

停止Standby : Red Light

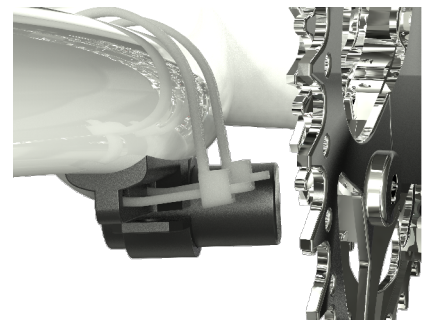
正转Forward : Red Blink

反转Reverse : Light off

● 安装Install Guide



Sensing distance: 1-3mm



● 包装Pack List

传感器Sensor x1

● 订货Order

Items below must be declared clearly before order. 以下信息必须在订单中注明

- 型号数量Model & Quantity
- 接头类型Connector type
- 信号位序Sequence of 3 pins
- 线长Cable length
- 其它Other special requirements