OKY3471-1

Product Name: Pulse Sensor Heart Rate Sensor Heart Beat PulseSensor for Arduino

Product Module：OKY3471-1

Description：
Pulse Sensor is a well-designed plug-and-play heart-rate sensor for Arduino.
It can be used by students, artists, athletes, makers, and game & mobile developers who want to easily incorporate live heartrate data into their projects.
The sensor clips onto a fingertip or earlobe and plugs right into Ardui with some jumper cables.
It also includes an open-source monitoring app that graphs your pulse in real time.

Specification:
Supply voltage: 3V or 5V
Power: 3-5V
Diameter: 16mm
Magnification: 330
LED Wavelength: 609nm
L 220mm x Diameter 16 mm

Package Includes:
1* Pulse Heart Rate Sensor Module