Shenzhen Global Technology Co., Ltd

KEYES Laser Probe Transmitter Module for Arduino / Raspberry Pi

Model: KE0077

Introduction:

The transmitter module of the KEYES laser transmitter is designed for Arduino. Its connection port is compatible with the Arduino Shield transmitter. This basically consists of a laser head. The laser head consists of three parts: a luminous tube, a condenser lens and a copper adjustable sleeve. When connected to power, we input a high signal directly on the signal side, the transmitter started to work. It can be used for laser toys, electronic index pens, electronic level, miniature LCD projections and other places. The transmitter comes with four positioning holes that allow the transmitter to be attached to other devices.

Specifications:

Operating voltage: 3.3-5 V (DC)
Interface: 3pin Interface
Input signal: digital signal
Weight: 3.6 g
Size: 35x22x10mm

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