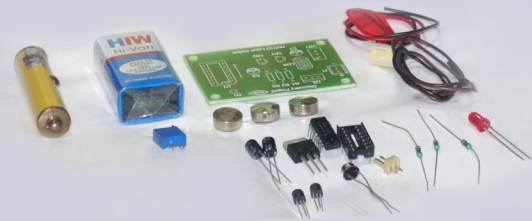
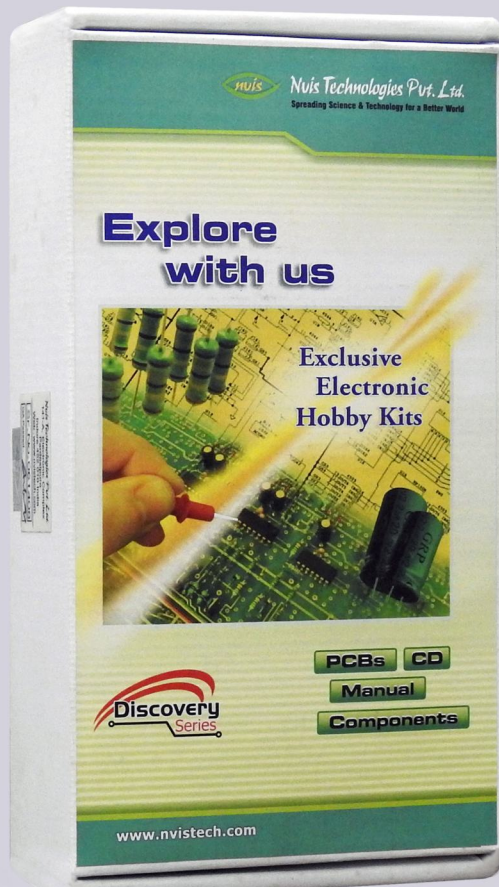




Beginner Level LASER Switch Nvis 21D



LASER Switch as names suggest LASER Light is used to operate the devices. Here we use LASER Light to on/off the LED Light. This circuit is build by using the transistor as a switch, Light Dependent Resistance (LDR), IC 74LS74A and D-flip-flop.

Features

- Visualization of output using Laser light as input.
- Simple and easy to perform.
- Descriptive operating manual with procedure.
- Circuit diagram with PCB Layout for better understanding.

Technical Specifications

DC Power Supply	: 9V Battery
IC	: 74LS74, 7805
Transistor	: BC547B

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