



# LASERM

## Laser Module



- Laser Diode Module is a breadboard friendly, low cost having wavelength of 650nm and operating voltage of 5V.
- Pay attention to the laser cell to prevent from being burnt or battery explosion due to a short circuit when removing the battery.
- Voltage: 3.0-5V
- Output: red laser straightly(650nm)
- Driver: APC circuit
- Size:  $\Phi$  12.0 x35mm
- Line length: about 135 mm
- Transmit power: 58mW
- Operating Current: 40mA
- Operating temperature: -36 ~ 65°C
- Pot size: 15 meters spot for  $\phi$ 10 mm ~  $\phi$ 15
- Power lead length: 95mm
- Outer diameter: 6mm