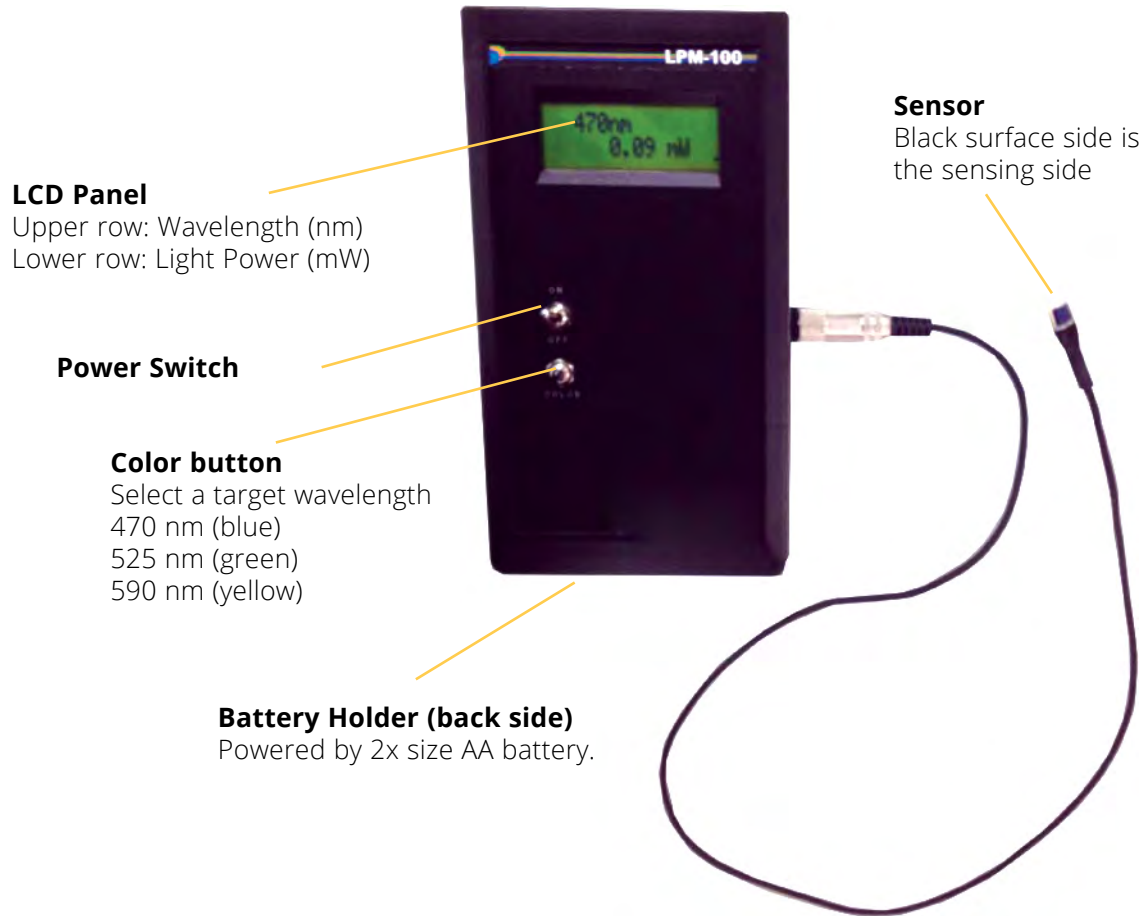


# Light Power Meter Instruction Manual



1. Turn on the power switch.
2. Push color button several times for setting the target wavelength.  
470 nm → 525 nm → 590 nm → 470 nm ...
3. Expose the sensor to the target light source. If you measure a light from optic fiber, the fiber end should touch the surface of the sensor at center, vertically.
4. You should see the value of light power from the source on the LCD panel.

\* For reducing background of the environmental light, we recommend that the measuring should be done in the box-like cover for making a shade on the sensor.