

## Screen Brightness/Luminance Meter ST-86LA



All kinds of screen luminance measurement, surface luminance measurement such as LED display, LCD display, OLED display, light sources, film, TV, traffic lights, automotive lights, architecture, lighting engineering etc.

### Features :

- \* Digital LCD display
- \* Silicon photodetector, Spectral and Angle characteristics be calibrated strictly.
- \* Wide measuring range and high precision
- \* Hold data function
- \* With the micro photometric probe
- \* Easy to operation and use

### Specifications :

- \* Measure range: (0.01~19.99×103) cd/m<sup>2</sup>
- \* Accuracy: ±5%±1
- \* Relative spectral sensitivity of digital V(λ) sensor: f1≤6 %
- \* Response time: 1 sec.
- \* Temperature: 0-40°C
- \* Humidity :< 85%
- \* Size: 180mm×80mm×36mm
- \* Weight: 0.2kgs
- \* Battery: 6F22x1, 9V