



DRA-3000 Display response time analyzer

The DRA-3000 display response time analyzer is equipped with a fast sampling probe to obtain a wide range of dynamic range measurement. It meets the measurement requirements of the instantaneous characteristics such as rise time, fall time, gray to gray, warm-up time and flicker of the display, which fully meets the requirements of the measurement of the OLED/LCD display.

1. The sampling rate is up to 200kHz to meet the requirements of all kinds of standards.
2. Precision photodetectors meet the requirements of national standards.
3. Luminance measurement range: 0.001 ~ 2000cd/m²