

UCRD-200紫外LED固化辐射剂量测量仪 UCRD-200 ultraviolet LED curing radiation dosimeter

- UCRD-200紫外固化辐射剂量测量仪是专门用于以LED为紫外辐射源的紫外固化辐射剂量测量的专业设备，主要功能包括辐照度测量、辐照度变化曲线记录、辐射剂量（固化辐射总量）测量、均匀度分析等。

The UCRD-200 UV curing radiation dose meter is a professional equipment specially used for UV curing radiation dose measurement with LED as the UV radiation source. Its main functions include irradiance measurement, irradiance change curve recording, radiation dose (total curing radiation) measurement, uniformity analysis, etc.



技术参数 Specifications

- 测试功能：紫外辐射照度
Test function: ultraviolet radiation illuminance
- 测量波段覆盖350nm~420nm（特殊可定制）；
The measuring band covers 350nm~420nm (special customizable);
- 测试范围：0.001mw/cm²-2000mw/cm²；（特殊可进行定制）
Test range: 0.001mw/cm²-2000mw/cm²; (Special can be customized)
- 测量精度：一级
Measurement accuracy: Class I
- 主机与探测器通讯：USB接口、蓝牙；探测器与电脑通讯:USB接口
Host and detector communication: USB interface, Bluetooth; Communication between detector and computer: USB interface