

UV RADIOMETER

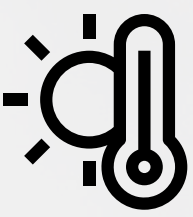


TS280MAX


**4.3 Inch
Touch Screen**


**Irradiation
Measurement**


**3000mAh
Lithium Battery**


**Temperature
Measurement**


**Energy
Measurement**


**Data
Storage**


Energy Range
0.1uj/cm²-999999999.9mj/cm²


Power Range
0.1uw/cm²-999999.9mw/cm²


Temperature Range
-50°C-50°C

**One machine can be used with different probes
according to different light sources**

Probe Selection

 E222(UVC-Short Wave) 220-230nm; λp: 222nm	 E340(UVA-Xenon Lamp) 330-350nm; λp: 340nm
 E254(UVC) 230-280nm; λp: 254nm	 E365(UVA) 320-400nm; λp: 365nm
 E275(UVC-LED) 260-280nm; λp: 275nm	 E395(UVA-LED) 340-420nm; λp: 395nm
 E297(UVB) 280-330nm; λp: 297nm	 E510(UV-FULL) 250-410nm; λp: 365nm
 E313(UVB-Xenon Lamp) 303-323nm; λp: 313nm	 E420(Blue Light) 400-480nm; λp: 450nm

