- Compact, Handheld, and Durable
- Simple One-Button Operation
- NIST Traceable Accuracy
- LCD Display
- Made in USA
- Standard Models for Outdoor / High Intensity Applications
- Sensitive Models for Indoor / Low Intensity Applications

# **Solarmeter Radiometers**

Precision Handheld UV Meter Models



#### Model 4.0 Standard UVA Meter mW/cm<sup>2</sup>

- Monitoring UV Lamp Intensity and Aging
- Measuring Outdoor UVA
- Testing Acrylic Shield Transmission
- Testing Window Film/Tint Transmission
- Testing Eyewear UVA Blocking Capabilities



- Measuring Outdoor Shady Area UVA
- Testing Ground Level UVA from Stadium Lighting
- Testing Window Film/Tint Transmission



## Model 6.4 Vitamin D3 Meter IU/Min

Testing Acrylic Shield Transmission

 Testing Window Film/Tint Transmission Testing Eyewear UV Blocking Capabilities

and Aging

- Monitoring UV Lamp Intensity and Aging
- Monitoring of Vitamin D3 Production in IU/min

Model 6.2 Sensitive UVB Meter µW/cm<sup>2</sup>

Monitoring Reptile Lamp Intensity and Aging

Measuring UVB Phototherapy Lamp Intensity

Monitoring UV Lamp Intensity and Aging

- Measuring Lamp Intensity in Terms of Vitamin D3 Production
- Measuring Solar Intensity in Terms of Vitamin D3 Production
- Comparison of Sources in Terms of Vitamin D3 Production



#### Model 8.0 UVC Meter µW/cm<sup>2</sup>

- Monitoring Germicidal Lamp Intensity
- Testing Germicidal Lamp Fixture Leakage
- Testing Eyewear UVC Blocking Capabilities



#### Model 9.2 Bilirubin Meter µW/cm<sup>2</sup>

- Monitoring Bilirubin Lamp Intensity and Aging
- · Monitoring Blue Light/LED Intensity and Aging
- Monitoring Aquarium Lamp Intensity and Aging
- Monitoring Acne Lamp Intensity and Aging
- Measuring Blue Light from Household Appliances
- Measuring Photosynthetic Action Spectrum
- Testing Eyewear Actinic Blocking Capabilities



## Model 5.0 Standard Total UV (A+B) Meter

- Monitoring UV Lamp Intensity and Aging
- Monitoring PUVA Therapy Lamp Intensity and Aging
- Measuring Outdoor UV
- Testing Acrylic Shield Transmission
- Testing Window Film/Tint Transmission
- Testing Eyewear UV Blocking Capabilities



#### Model 6.5 UV Index Meter

- Monitoring UV Lamp Intensity and Aging
- Monitoring Instantaneous UV Index
- · Monitoring Reptile Lamp Intensity and Aging
- · Measuring Solar Intensity in Terms of UV Index · Comparison of Sources in terms of UV Index
- · Tracking of UV Index over time



### Model 9.4 Visible Blue Light Meter mW/cm<sup>2</sup>

- Monitoring Blue Light/LED Intensity and Aging
- Monitoring Aquarium Lamp Intensity and Aging
- Monitoring Acne Lamp Intensity and Aging
- Measuring Photosynthetic Action Spectrum Blue Band
- · Measuring Outdoor Blue Light
- Testing Eyewear Actinic Blocking Capabilities



#### Model 5.7 Sensitive Total UV (A+B) Meter uW/cm<sup>2</sup>

- Monitoring Low Level UV from Household Lighting
- Monitoring Xeroderma Pigmentosum **UV** Exposure
- Monitoring Artwork UV Exposure
- Measuring Outdoor Shady Area UV
- Testing Ground Level UV from Stadium Lighting
- Testing Window Film/Tint Transmission



#### Model 7.0 UV Erythemally Effective Meter (Eeff) MED/Hr

- Monitoring UV Lamp Intensity and Aging
- Monitoring Instantaneous UV in MED/Hr
- Measuring Solar Intensity in MED/Hr
- Comparison of Sources in MED/Hr
- Tracking of UV in MED/Hr Over Time



#### Model 9.6 Visible Red Light Meter mW/cm<sup>2</sup>

- Monitoring Red Light/LED Intensity and Aging
- · Monitoring Red Fluorescent Lamp Intensity and Aging
- Monitoring Red HID Lamp Intensity and Aging
- Monitoring Collagen Stimulation Lamp Intensity and Aging
- · Monitoring Wound Healing Lamp Intensity and Aging
- Measuring Photosynthetic Action Spectrum Red Band
- Measuring Outdoor Red Light



#### Model 6.0 Standard UVB Meter mW/cm<sup>2</sup>

- Monitoring UV Lamp Intensity and Aging
- Monitoring UVB Phototherapy Lamp Intensity
- Measuring Outdoor UVB
- Testing Acrylic Shield Transmission
- Testing Window Film/Tint Transmission
- Testing Eyewear UVB Blocking Capabilities



#### Model 7.5 UV Erythemally Effective Meter (Eeff) W/m<sup>2</sup>

- Monitoring UV Lamp Intensity and Aging
- Monitoring Instantaneous UV in W/m2
- · Monitoring Tanning Lamp Output Regulations
- Measuring Solar Intensity in MED/Hr
- Testing Acrylic Shield Transmission
- Testing Window Film/Tint Transmission
- · Testing Eyewear UV Blocking Capabilities



## Model 10.0 Global Solar Power Meter

- W/m<sup>2</sup>
- Monitoring Solar PV Panel Input
- Measuring Outdoor Solar Irradiance Estimating PV Array Power Output
- WRR Traceable Accuracy



SOLARMETER® • UVMINDER® MULTIPORT® · MICROTOPS®

### Solarmeter Radiometers Application Guide

Type of Meter	Models				Applications
UVA	Model 4.0	Model 4.2		T	
Monitoring UV Lamp Intensity and Aging Monitoring Low Level UVA from Household Lighting	X	X		_	Lamp Monitoring
Measuring Outdoor UVA	X	_	<del>                                     </del>		
Measuring Outdoor Shady Area UVA		Х			Outdoor Measurements
Festing Window Film/Tint Transmission	X	X			
esting Acrylic Shield Transmission	X	_	_	_	
Festing Eyewear UVA Blocking Capabilities	X	_	_	_	UV Testing
esting Ground Level UVA from Stadium Lighting	_	Х	_	_	
UVA+B	Model 5.0	Model 5.7			
Monitoring UV Lamp Intensity and Aging	X	_	_	_	
Nonitoring PUVA Therapy Lamp Intensity and Aging	Х	_	_	_	
Monitoring Low Level UV from Household Lighting	_	Х	_	_	Lamp Monitoring
Monitoring Xeroderma Pigmentosum UV Exposure		Х	_	_	
Monitoring Artwork UV Exposure	_	Х	_	_	
Measuring Outdoor UV	X	_	_	_	Outdoor Magauramanta
Measuring Outdoor Shady Area UV	_	Х	_	_	Outdoor Measurements
esting Window Film/Tint Transmission	Х	Х	_	_	
esting Acrylic Shield Transmission	X	_	_	_	UV Testina
esting Eyewear UV Blocking Capabilities	X	_	_		UV TESUNG
esting Ground Level UV from Stadium Lighting	_	Х	_		
UVB	Model 6.0	Model 6.2			
Ionitoring UV Lamp Intensity and Aging	X	Х	_		
Ionitoring UVB Phototherapy Lamp Intensity and Aging	X	_	_	_	Lamp Monitoring
Nonitoring Reptile Lamp Intensity and Aging	_	Х	_	_	
Measuring Outdoor UVB	X	_	_	_	Outdoor Measurements
Measuring Outdoor Shady Area UVB	_	Х	_	_	Outdoor widasurdifidits
esting Window Film/Tint Transmission	X	X	_	_	
esting Acrylic Shield Transmission	X	X	_	_	UV Testing
esting Eyewear UV Blocking Capabilities	Х	X	_		
UVC	Model 8.0				
Nonitoring Germicidal Lamp Intensity and Aging	X	_	_	_	Lamp Monitoring
Neasuring Germicidal Lamp Fixture Leakage	X	_	_	_	Safety
esting Eyewear UVC Blocking Capabilities	X	_	_	_	UV Testing
Erythemally Weighted UVA + B	Model 6.4	Model 6.5	Model 7.0	Model 7.5	Lamp Monitoring
Nonitoring UV Lamp Intensity and Aging	X	Х	Х	Х	
Nonitoring of Vitamin D3 Production in IU/min	X				
Nonitoring Instantaneous UV Index		X		_	
Monitoring Reptile Lamp Intensity and Aging		X		_	
Nonitoring Instantaneous UV in MED/Hr			X		
Monitoring Instantaneous UV in W/m2				Х	
Monitoring Tanning Lamp Output Regulations		_	_	Х	
Measuring Solar Intensity in Terms of Vitamin D3 Production		_	_		_
lleasuring Solar Intensity in Terms of LIV Index	X		+	_	
,		Х	_		Outdoor Measurements
Measuring Solar Intensity in MED/Hr		X —	Х	_ 	Outdoor Measurements
Measuring Solar Intensity in MED/Hr Measuring Solar Intensity in W/m²		Х		_	Outdoor Measurements
fleasuring Solar Intensity in MED/Hr fleasuring Solar Intensity in W/m² fomparison of Sources in Terms of Vitamin D3 Production		X — —	X — —		
fleasuring Solar Intensity in MED/Hr fleasuring Solar Intensity in W/m² fleasuring Solar Intensity in W/m² flooring Sources in Terms of Vitamin D3 Production flooring Sources in terms of UV Index		X — — — X	X — —	X 	Outdoor Measurements  UV Comparisons
Measuring Solar Intensity in Terms of UV Index Measuring Solar Intensity in MED/Hr Measuring Solar Intensity in W/m² Momparison of Sources in Terms of Vitamin D3 Production Comparison of Sources in terms of UV Index Comparison of Sources in MED/Hr Measurement In Measurement Intensity I		X — — X	X — — — X		
Measuring Solar Intensity in MED/Hr Measuring Solar Intensity in W/m² Comparison of Sources in Terms of Vitamin D3 Production Comparison of Sources in terms of UV Index Comparison of Sources in MED/Hr racking of UV Index Over Time		X — — X — X X	X — — — X	X 	
Measuring Solar Intensity in MED/Hr Measuring Solar Intensity in W/m² Comparison of Sources in Terms of Vitamin D3 Production Comparison of Sources in terms of UV Index Comparison of Sources in MED/Hr racking of UV Index Over Time racking of UV in MED/Hr Over Time		X — — X — X — X — X	X — — — X	X — X — — — — — — — — — — — — — — — — —	UV Comparisons
Measuring Solar Intensity in MED/Hr Measuring Solar Intensity in W/m² Measuring Solar Intensity in W/m² Measuring Solar Intensity in W/m² Memparison of Sources in terms of UV Index Memparison of Sources in MED/Hr Media of UV Index Over Time Media of UV Index Over Time Media of UV Index Over Time Mesting Window Film/Tint Transmission		X — — X — X X	X — — — X		UV Comparisons  UV Tracking
Measuring Solar Intensity in MED/Hr Measuring Solar Intensity in W/m² Measuring Solar Intensity in W/m² Measuring Solar Intensity in W/m² Memparison of Sources in Terms of UV Index Memparison of Sources in MED/Hr Memparison of Sources in MED/Hr Memparison of Sources in MED/Hr Memparison of UV Index Over Time Memparison of UV in MED/Hr Over Time Mesting Window Film/Tint Transmission Mesting Acrylic Shield Transmission		X — — X — X — X — X	X — — — X	X 	UV Comparisons
Measuring Solar Intensity in MED/Hr Measuring Solar Intensity in W/m² Measuring Solar Intensity in W/m² Measuring Solar Intensity in W/m² Memparison of Sources in Terms of UV Index Memparison of Sources in MED/Hr Measuring of UV Index Over Time Mesting of UV in MED/Hr Over Time Mesting Window Film/Tint Transmission Mesting Acrylic Shield Transmission Mesting Session Sessi		x — — X — X — — — — — — — — — — — — — —	X — — X — X — — X — — — — — — — — — — —		UV Comparisons  UV Tracking
Measuring Solar Intensity in MED/Hr Measuring Solar Intensity in W/m² Omparison of Sources in Terms of Vitamin D3 Production Omparison of Sources in terms of UV Index Omparison of Sources in MED/Hr racking of UV Index Over Time racking of UV in MED/Hr Over Time esting Window Film/Tint Transmission esting Acrylic Shield Transmission esting Eyewear UV Blocking Capabilities Visible Light	X	X	X	X 	UV Comparisons  UV Tracking
Measuring Solar Intensity in MED/Hr Measuring Solar Intensity in W/m² Comparison of Sources in Terms of Vitamin D3 Production Comparison of Sources in terms of UV Index Comparison of Sources in MED/Hr Tracking of UV Index Over Time Tracking of UV in MED/Hr Over Time Testing Window Film/Tint Transmission Testing Acrylic Shield Transmission Testing Eyewear UV Blocking Capabilities  Visible Light Monitoring Blue Light/LED Intensity and Aging		X — — X — X — X — — — — Model 9.4 X	X — — X — X — — X — — — — — — — — — — —		UV Comparisons  UV Tracking
Measuring Solar Intensity in MED/Hr Measuring Solar Intensity in W/m² Comparison of Sources in Terms of Vitamin D3 Production Comparison of Sources in HED/Hr Comparison of Sources in MED/Hr Comparison of Sources in MED/Hr Comparison of UV Index Comparison of UV Index Comparison of UV Index Cover Time Cover		X — — X — X — — X — — — Model 9.4 X X	X	X	UV Comparisons  UV Tracking
Measuring Solar Intensity in MED/Hr Measuring Solar Intensity in W/m² Measuring of Sources in MED/Hr Measuring of UV Index Measuring of UV Index Measuring of UV Index Measuring of UV Index Measuring M		X — — X — X — X — — — — Model 9.4 X	X		UV Comparisons  UV Tracking
Measuring Solar Intensity in MED/Hr Measuring Solar Intensity in W/m² Memparison of Sources in Terms of UV Index Memparison of Sources in MED/Hr Memparison of Sources in MED/Hr Memparison of Sources in MED/Hr Memparison of UV Index Over Time Memparison of UV Index Over Time Mesting Of UV In MED/Hr Over Time Mesting Window Film/Tint Transmission Mesting Acrylic Shield Transmission Mesting Acrylic Shield Transmission Mesting Eyewear UV Blocking Capabilities  Visible Light Memitoring Blue Light/LED Intensity and Aging Memitoring Acne Lamp Intensity and Aging Memitoring Bilirubin Lamp Intensity and Aging Memitoring Bilirubin Lamp Intensity and Aging Memitoring Bilirubin Lamp Intensity and Aging		X — X — X — X — X — — Model 9.4 X X X X — —	X	X	UV Comparisons  UV Tracking
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Measuring Solar Intensity in MED/Hr Measuring Solar Intensity in W/m² Measuring Sources in Terms of UV Index Measuring of Sources in MED/Hr Measuring of UV Index Medical Intensity		X	X	X X X X X X X	UV Comparisons  UV Tracking  UV Testing
Measuring Solar Intensity in MED/Hr Measuring Solar Intensity in W/m² Omparison of Sources in Terms of Vitamin D3 Production Omparison of Sources in terms of UV Index Omparison of Sources in MED/Hr Tracking of UV Index Omparison of Sources in MED/Hr Tracking of UV in MED/Hr Tracking of UV in MED/Hr Tracking of UV in MED/Hr Transmission Tracking of UV in MED/Hr Over Time Tracking of UV in MED/Hr Transmission Tracking of UV in MED/Hr Tracking of UV index Tracking of UV		X	X	X X X X X X X Model 10.0	UV Comparisons  UV Tracking  UV Testing
Measuring Solar Intensity in MED/Hr Measuring Solar Intensity in W/m² Comparison of Sources in Terms of Vitamin D3 Production Comparison of Sources in terms of UV Index Comparison of Sources in MED/Hr Tracking of UV Index Over Time Tracking of UV Index Over Time Tracking of UV in MED/Hr Over Time Tracking of UV Index Transmission Tracking of UV Index Transmission T		X	X	X X X X X X X Model 10.0 X X X X X X X X X	UV Comparisons  UV Tracking  UV Testing
Measuring Solar Intensity in MED/Hr Measuring Solar Intensity in W/m² Measuring of Sources in Terms of UV Index Measuring of UV Index Measuring of UV Index Measuring Meas		X — X — X — X — — Model 9.4 X X X — — — — — — — — — — — — — — — —	X	X X X X X X X Model 10.0	UV Comparisons  UV Tracking  UV Testing
Measuring Solar Intensity in MED/Hr Measuring Solar Intensity in W/m² Measuring of Sources in Terms of UV Index Measuring of UV Index Measuring of UV Index Over Time Measuring of UV Index Over Time Measuring Mindow Film/Tint Transmission Measting Acrylic Shield Transmission Measting Setting Setting Measuring Measuring Blue Light/LED Intensity and Aging Measuring Blue Light/LED Intensity and Aging Measuring Aquarium Lamp Intensity and Aging Measuring Blirubin Lamp Intensity and Aging Measuring Red Light/LED Intensity and Aging Measuring Red Fluorescent Lamp Intensity and Aging Measuring Red HiD Lamp Intensity and Aging Measuring Collagen Stimulation Lamp Intensity and Aging Measuring Wound Healing Lamp Intensity and Aging Measuring Blue Light from Household Appliances Measuring Blue Light from Household Appliances Measuring Photosynthetic Action Spectrum Blue Band		X — X — X — X — Model 9.4 X X X — — — — — — — X X	X	X X X X X X X Model 10.0 X X X X X X X X X	UV Comparisons  UV Tracking  UV Testing
leasuring Solar Intensity in MED/Hr leasuring Solar Intensity in W/m² omparison of Sources in Terms of Vitamin D3 Production omparison of Sources in terms of UV Index omparison of Sources in MED/Hr racking of UV Index Over Time racking of UV Index Over Time esting Window Film/Tint Transmission esting Acrylic Shield Transmission esting Acrylic Shield Transmission esting Blue Light/LED Intensity and Aging lonitoring Blue Light/LED Intensity and Aging lonitoring Acuarium Lamp Intensity and Aging lonitoring Bilirubin Lamp Intensity and Aging lonitoring Red Light/LED Intensity and Aging lonitoring Red Light/LED Intensity and Aging lonitoring Red Fluorescent Lamp Intensity and Aging lonitoring Red HID Lamp Intensity and Aging lonitoring Round Healing Lamp Intensity and Aging lonitoring Wound Healing Lamp Intensity and Aging lonitoring Wound Healing Lamp Intensity and Aging lonitoring Wound Healing Lamp Intensity and Aging leasuring Blue Light from Household Appliances leasuring Photosynthetic Action Spectrum Blue Band leasuring Outdoor Blue Light		X — X — X — X — Model 9.4 X X X — — — — — — — X X X X X X X X X	X	X	UV Comparisons  UV Tracking  UV Testing  Lamp Monitoring
Measuring Solar Intensity in MED/Hr Measuring Solar Intensity in W/m² Comparison of Sources in Terms of Vitamin D3 Production Comparison of Sources in terms of UV Index Comparison of Sources in MED/Hr Tracking of UV Index Over Time Tracking of UV in MED/Hr Over Time Transmission Transmis		X — X — X — X — Model 9.4 X X X — — — — — — — X X	X	X X X X X X X Model 10.0 X X X X X X X X X	UV Comparisons  UV Tracking  UV Testing
Measuring Solar Intensity in MED/Hr Measuring Solar Intensity in W/m² Measuring Sources in Terms of UV Index Memparison of Sources in MED/Hr Memparison of Sources in MED/Hr Memparison of Sources in MED/Hr Memparison of UV Index Over Time Measuring of UV In MED/Hr Over Time Mesting Memparison Mesting Acrylic Shield Transmission Mesting Acrylic Shield Transmission Mesting Eyewear UV Blocking Capabilities  Visible Light Menitoring Blue Light/LED Intensity and Aging Menitoring Aquarium Lamp Intensity and Aging Menitoring Acne Lamp Intensity and Aging Menitoring Acne Lamp Intensity and Aging Menitoring Red Light/LED Intensity and Aging Menitoring Red HiD Lamp Intensity and Aging Menitoring Red HiD Lamp Intensity and Aging Menitoring Collagen Stimulation Lamp Intensity and Aging Menitoring Wound Healing Lamp Intensity and Aging Menitoring Wisible Light Intensity and Aging Menitoring Wound Healing Lamp Intensity and Aging Menitoring Med Light Intensity and Aging Measuring Dutdoor Blue Light Measuring Photosynthetic Action Spectrum Blue Band Measuring Photosynthetic Action Spectrum Red Band Measuring Outdoor Red Light Measuring Outdoor Red Light		X	X	X X X X X X Model 10.0	UV Comparisons  UV Tracking  UV Testing  Lamp Monitoring
Measuring Solar Intensity in MED/Hr Measuring Solar Intensity in W/m² Measuring of Sources in Terms of UV Index Measuring of Sources in MED/Hr Measuring of UV Index Measuring of UV Index Over Time Measuring of UV in MED/Hr Over Time Measuring of UV in MED/Hr Over Time Measuring Acrylic Shield Transmission Measting Eyewear UV Blocking Capabilities  Visible Light Menitoring Blue Light/LED Intensity and Aging Menitoring Aquarium Lamp Intensity and Aging Menitoring Acuarium Lamp Intensity and Aging Menitoring Med Light/LED Intensity and Aging Menitoring Red Light/LED Intensity and Aging Menitoring Red HiD Lamp Intensity and Aging Menitoring Red HiD Lamp Intensity and Aging Menitoring Red HiD Lamp Intensity and Aging Menitoring Wound Healing Lamp Intensity and Aging Menitoring Visible Light Intensity and Aging Measuring Blue Light from Household Appliances Measuring Photosynthetic Action Spectrum Blue Band Measuring Outdoor Blue Light Measuring Outdoor Red Light Measuring Outdoor Red Light Measuring Outdoor Red Light Measuring Solar PV Panel Input		X	X	X X X X X X X Model 10.0 X X X X X X X X X X X X X X	UV Comparisons  UV Tracking  UV Testing  Lamp Monitoring
Measuring Solar Intensity in MED/Hr Measuring Solar Intensity in W/m² Comparison of Sources in Terms of Vitamin D3 Production Comparison of Sources in terms of UV Index Comparison of Sources in MED/Hr Tracking of UV Index Over Time Tracking of UV in MED/Hr		X	X	X X X X X X Model 10.0	UV Comparisons  UV Tracking  UV Testing  Lamp Monitoring

