SPECTROLINE® AccuPRO™
XP-2000 & XP-4000 Radiometer/Photometer Quick Guide

Thank you for purchasing the AccuPRO™ or AccuPRO Plus meter. This Quick Guide is intended to get you started as soon as possible. For the complete Operator's Manual, please visit our website at:

To Start
1. Install the batteries.
2. Connect the charger to the meter and to an outlet. To turn the meter on, press and hold **MENU** for two seconds.

- Meter
- Carrying Case
- Multi-wavelength sensor
- AC Charger

3. The AccuPRO automatically opens in **OPERATION** mode (see screen below) and begins to take readings. Shine the light (UV ,VIS or Blue [XP-4000 only]) directly over the sensor. The meter will instantly read and display the light level for each wavelength (intensity/unit area). If using the AccuPRO Plus, press the **UP** arrow to toggle to blue light mode.

Operation Mode for Visible and UV Light Sources

- UV-A Reading — 28.96 mW/cm²
- UV PEAK Value — 32.55
- Visible Reading — 59.2 fc
- VIS PEAK Value — 72.1
- Battery Indicator — 85%
- Units

4. Three buttons control all functions of the AccuPRO and AccuPRO Plus. Simply press the **DOWN** arrow to reset the stored PEAK value (highest reading recorded since the last reset) across all measured wavelengths.

MENU Key
Adjust settings, confirm choices

UP Key
Toggle VIS/UV or BLUE modes (XP-4000 only)

DOWN key
Reset PEAK Value

5. To change meter display settings (Unit of Measure, Contrast, Backlight or Language) press **MENU**, select the **SETTINGS** option with the arrow, using **MENU** to confirm.
6. The meter can be powered off by pressing and holding **MENU** for at least two seconds while in operation mode.