

Thank you for purchasing the RS232 connected Unihedron SQM Light meter.

Please see: **[unihedron.com/ref](http://unihedron.com/ref)** for a detailed operator's manual and support software for this device.

## QuickStart

- 1) Connect the SQM-LR meter to your serial port with the supplied RS232 straight-through 9-pin cable.
- 2) Connect the power supply to the SQM-LR and the AC supply.
- 3) Launch UDM (Unihedron Device Manager software).
- 4) Click the "RS232" tab and enter the port name.
- 5) Click on "Reading" to get a reading from the SQM-LR.

## Other software

Other examples of software (Perl, Python, etc.) for various functions that connect to the meter exist on the Unihedron web site.

## Community

Please consider visiting our forum: <http://unihedron.com/forum>

You can read all postings without logging in, or sign up using this: secret word = forum1

Please consider joining our mailing list to find out what other SQM users are doing and also about product information and announcements. You can join here:

[http://list.unihedron.com/mailman/listinfo/sqm\\_list.unihedron.com](http://list.unihedron.com/mailman/listinfo/sqm_list.unihedron.com)