

Attention!

Please read this document

before unpacking your

HunterLab® **MiniScan® EZ**

A60-1021-639, ver 1.0

The world's true measure of color

HunterLab

1. Unpack Your Box

Place the MiniScan EZ on the bench. Retain the packaging for return of the instrument to HunterLab if needed.

2. Review Your Order

Please review your order. Compare your purchase order with the shipping document from HunterLab.
If there are any discrepancies, please contact the HunterLab Customer Experience Team.

3. Select a Space for the MiniScan EZ

The HunterLab MiniScan EZ Spectrophotometer is a high-precision portable instrument and should be operated in an environment where it is protected from extreme temperatures, and extreme humidity. Additionally, while portable, it should be placed on a stable surface during use or at rest, with sufficient clearance for ventilation to prevent overheating. The table below shows instrument size and weight along with requirements for electrical and temperature/humidity.

Height	13.9 cm; 5.5 in
Width	10.9 cm; 4.3 in
Depth	26.7 cm; 10.5 in
Weight	1 kg; 2.2 lb
Electrical	Battery Powdered; 6 AA Size
Temperature	10 - 40°C (50 - 104°F)
Humidity	10% to 90% non-condensing

4. Site Conditions

- The instrument should be shaded from direct sunlight and away from windows.
- The atmosphere around the MiniScan EZ should be **free from *alkalis* and *acid vapors,* and *organic solvents.***
- **Avoid a *dusty* environment.**
- Do not operate the MiniScan EZ in the presence of ***strong electrical fields***.
- ***Avoid strong vibrations* or *shocks.***
- Ensure that there are no ***heat- generating sources*** near the MiniScan EZ.



Note: Failure to comply with these conditions and protocols set forth in this document may adversely affect the instrument performance.



5. Safety Requirements

- UV Radiation – To prevent potential eye damage from LED illumination, always wear UV-protective eyewear when looking into the instrument through the sample port during a measurement.

6. Instruction Manual

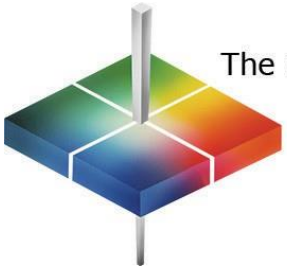
The HunterLab Instruction Manual for MiniScan EZ compliments the information presented here and supplies a more detailed view of operation, troubleshooting and optimization. By referring to the instruction manual, you will gain understanding of practical applications that will help you achieve excellence in using your HunterLab MiniScan EZ spectrophotometer.

7. Service

- Only HunterLab authorized, factory-trained representatives are permitted to service HunterLab's products.
- Do not remove any of the covers. Service is to be performed by a HunterLab service representative.

Contact the HunterLab Customer Experience Team at support@hunterlab.com **if service is needed.**

SCAN ME



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