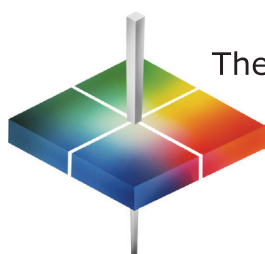


Aeros® Quick Start Guide

A60-1018-194 ver. 1.0



The world's true measure of color

HunterLab

A SETTING UP THE INSTRUMENT



1. Unpack your box and place the Aeros® on the bench. Retain the packaging in case of instrument return to HunterLab.

2. Connect the power cord to the back of the turntable and connect the other end to an electrical outlet.



3. Turn power on using the rocker switch on the back of the instrument. Once inside the Essentials software, the **Color Data Screen** is automatically displayed.



4. Now the instrument is ready to be Standardized.

2. Press **OK** to move the sensor to the highest position.



3. **Read Black Glass:** When the sensor stays at the top, attach the standardization box to the sensor. Then attach the black glass to standardization box and press **Read**.



4. **Read White Tile:** Remove the black glass and attach the calibrated white tile to standardization box. Press **Read** to continue.



5. Remove the calibration box when standardization is completed.

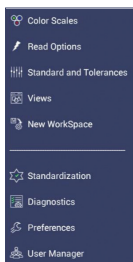
B TAKING A MEASUREMENT

1. **STANDARDIZATION** – To begin, press the Workspace icon from the upper right corner.

Workspace icon



From the Workspace Menu, select **Standardization**.



C CONFIGURE YOUR APPLICATION

1. **Prepare sample:** Place sample in sample dish on the turntable.

2. **Create a New Workspace:** From the **Workspace Menu**, press **New Workspace** and enter a name for this Workspace. A new job will be opened together with this new workspace.

Note: The active workspace name is displayed in the lower right corner of the screen.



3. **Configure the New Workspace:** Start to change the settings in **Color Scales**, **Read Options**, **Standard and Tolerances**, **Views** and **View Options**. All these changes will be automatically saved in this New Workspace.

Following are the default settings for a New Workspace:

- ColorScales: CIE L*a*b*, D65/10, indices (None), Difference(None)
- Read Options > Options: Prompt for Sample Name; Auto Save
- Read Options > Measurement Configuration Turntable On; Auto Height; Measurement Time 5 sec
- Standard and Tolerances: None
- Views: Color Data Table only
- CDT View Options: Latest Data First; Precision 2.

4. Now your instrument is ready to read your product.

D READING SAMPLES

1. **READ** - Use the **Read Measurement** icon to read samples. This icon can be moved around by pressing and dragging to a new location.

Read Measurement icon



2. **VIEW FLIPPERS** --



These semi-transparent buttons are used to navigate between the measurement screens. To select the view screens, go to **Workspace > Views**.

3. To Change Color Scales, select **Workspace > Color Scales**. This configures the desired color scales, indices, and differences. To add tolerances, select **Workspace > Standards & Tolerances**.

4. To output data, select the **Jobs** icon from the upper right corner. Under **Jobs**, output can be saved, sent to a printer, emailed or exported to the network or a flash drive.

For more detailed instructions on using the instrument, please refer to the Aeros® User's Manual.

Visit www.hunterlab.com for information on all our products.