

# ColorFlex® EZ Tomato Quick Start Guide

A60-1016-345 ver 1.0



## A SETTING UP THE INSTRUMENT

1. Connect the AC adapter to the left port on the back of the ColorFlex EZ Tomato sensor.



2. Plug the power cord into a wall outlet.



3. If a printer or other USB device is to be used, plug into one of the two USB ports on the side of the ColorFlex EZ.



4. Turn on the ColorFlex EZ Tomato by pressing **GO** (⚡) on the button pad.



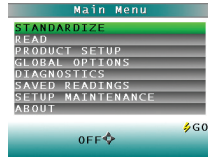
Now your instrument is ready for Standardization.

5. **(Optional) Using HunterLab's EasyMatch QC software to control ColorFlex EZ Tomato**

Connect the USB cable from the rear Mini-B plugin on the ColorFlex EZ to a standard USB plugin on the PC. Load EasyMatch QC with CMR-3048 on the computer and connect to the ColorFlex EZ as a sensor.

## B STANDARDIZATION

1. Prior to standardizing, install the standard cup port plate. Select **STANDARDIZE** from the **MAIN MENU**. Press **GO**.



2. Open the standards box and place the black glass at the port. Press **GO**.



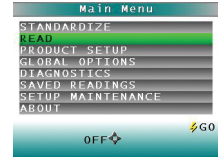
3. Place the calibrated instrument white tile at the port. Press **GO**.



Now your instrument is ready to Read Samples.

## C READING SAMPLES

1. Select **READ** from the **MAIN MENU** and then press **GO**.



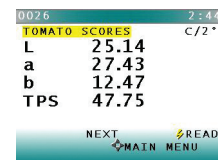
2. Press the **UP/DOWN** arrow to select a setup from the list. Press **GO** to continue.



3. Pour the processed tomato product into a sample cup until the cup is full. For best practice, cover the sample cup with the opaque cover. Press **GO** to **READ**.



4. Press **GO** to read and the color measurement will be displayed.



To view the next Tomato score, press the UP arrow.

5. Press **DOWN** arrow to **SAVE** the reading to memory and **PRINT** the reading to a USB printer.



For more detailed instruction on using the instrument, please refer to the ColorFlex EZ Tomato User's Manual.

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