

# **Color-Helper™ Professional**

Quick Reference Guide

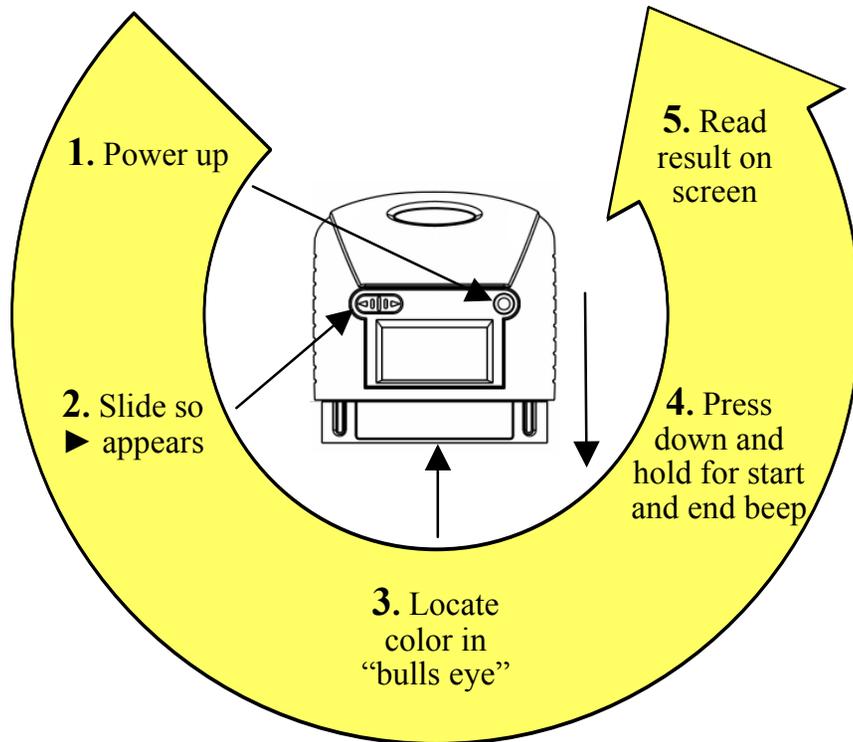


Rev. 0108

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## Quick Start



## Functions

The Color-Helper has 3 built in matching functions, 3 harmony functions and 2 utility functions

	<b><u>FUNCTION</u></b>	<b><u>DESCRIPTION</u></b>
<b>Matching</b>	<b>Identify</b>	Find the closest matching color
	<b>Compare</b>	Analyze how the second color differs from the first
	<b>Remember</b>	Record a color into a memory slot (or recall a color from a memory slot)
<b>Harmony</b>	<b>Advise</b>	Assess whether most people would say the second color harmonizes with the first
	<b>Suggest</b>	Provide 3 harmonizing color ideas (from a particular set of colors)
	<b>Inspire</b>	Propose 3 color schemes using the starting color
<b>Utility</b>	<b>Select</b>	Choose which built-in palette of colors to use
	<b>Clear</b>	Erase colors that are stored in memory

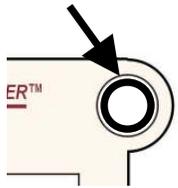
**GENERAL OPERATION**

**MATCHING FUNCTIONS**

**HARMONY FUNCTIONS**

### 1. Turn on Power

by pressing the pushbutton

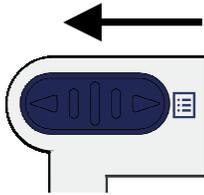


to turn off, press and hold the power switch - or - unit turns off automatically after 2 minutes to conserve batteries

### 2. Select

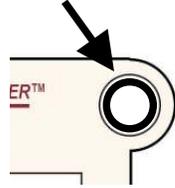


to display the list of functions



### 3. Choose Function

by pressing the pushbutton



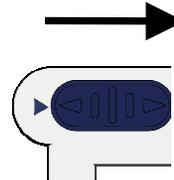
until the desired function is highlighted



### 4. Select



To proceed with chosen function



### 5. Locate Sample

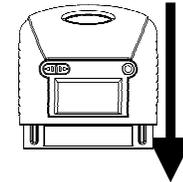
put the inner circle of the "bulls eye" over the target



best readings are of a smooth, flat, stable surface

### 6. Press Down to Read Color

follow on-screen instructions



unit beeps when reading begins and when finished

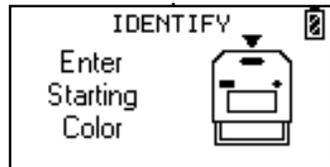
**GENERAL OPERATION**

**MATCHING FUNCTIONS**

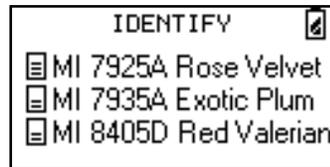
**HARMONY FUNCTIONS**

## Identify

If there is no starting color, you are asked to read one



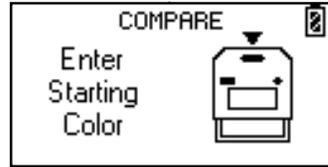
Closest matches appear



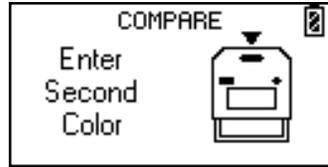
☰ Indicates how closely the measured color has been identified. Four bars (shown here) is closest

## Compare

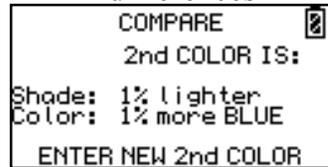
If there is no starting color, you are asked to read one



Then read in the color to be

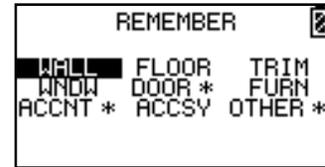


The results screen shows the differences

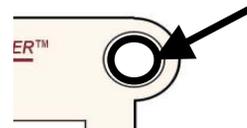


## Remember

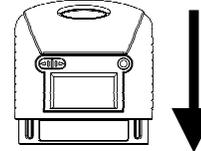
The screen will display a list of memory locations



Select a memory location label using the pushbutton



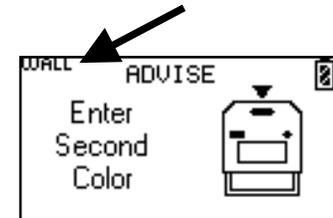
To save a color in that location, read it in



Once a color is saved in a memory location, a "\*" will appear by the label

To recall a saved color, highlight the label using the pushbutton. This color becomes the STARTING color for all functions.

The label will appear in the upper corner of each function screen as a reminder.



## Advise

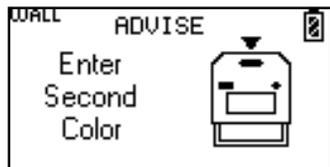
If there is no starting color, you are asked to read one in:



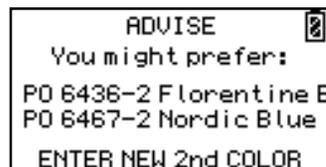
If most people would say that the colors harmonize nicely, a “thumbs up” will appear



Then read in the color you want to test for harmony with the starting color

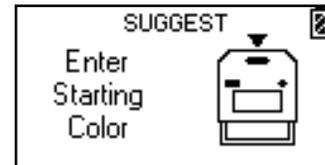


If not, alternative colors that are close to the second color will be suggested



## Suggest

If there is no starting color, you are asked to read one in:



Then results appear



Use the pushbutton to advance to other suggestion sets

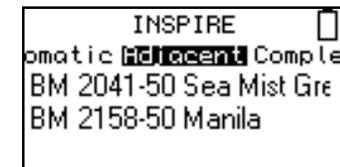


## Inspire

If there is no starting color, you are asked to read one in:



Then results appear

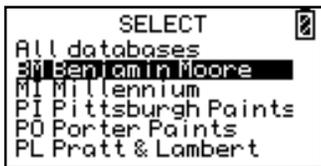


Use the pushbutton to advance to other color schemes

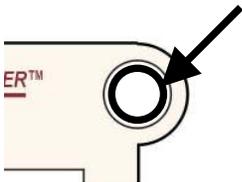


## Select

The Select screen will appear with the currently-selected database highlighted



Use the pushbutton to select the desired database

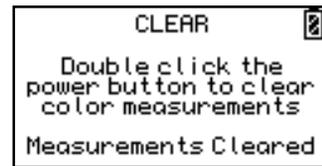


## Clear

The Clear function erases all colors that have been stored using the “Remember” function



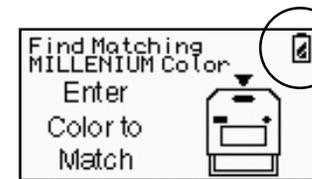
Click the pushbutton twice to clear all memory slots



The screen will confirm that memory has been cleared

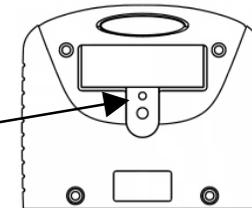
## Changing the Battery

The Color-Helper comes with a 9V rectangular battery installed



The battery indicator shows remaining battery life

To replace the battery, remove the screw on the battery door



### Compliance Information

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This Class B digital apparatus complies with Canadian ICES-003.

### Warranty Information

This product is warranted against defects in materials and workmanship under normal use and service for one year from the date of purchase. This warranty shall be voided by any repair alteration or modification, or abuse, misuse or neglect of the products, or by use not in accordance with the Company's published instructions. The Company, at its option, will repair or replace a defective product. THIS WARRANTY REPLACES ALL OTHERS EITHER EXPRESSED OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. COLOR SAVVY SHALL NOT BE LIABLE, UNDER ANY CIRCUMSTANCE, FOR INDIRECT, CONSEQUENTIAL OR SPECIAL DAMAGES, OR DAMAGES BROUGHT AGAINST PURCHASER BY OTHER PERSONS. THIS WARRANTY GIVES THE CUSTOMER SPECIFIC LEGAL RIGHTS, AND THE CUSTOMER MAY ALSO HAVE OTHER RIGHTS WHICH MAY VARY FROM STATE TO STATE.