



### X-Rite CAPSURE Advantages



The revolutionary handheld color measurement tool that accurately reads color on a wide range of surfaces and materials to produce a precise match with any of thousands of colors from available electronic fan decks. CAPSURE is lightweight and easy to use. With minimal training, paint department employees can help customers identify colors on walls, carpets, furniture, flooring, clothing — virtually any inspiration object. CAPSURE can also isolate colors within a multi-colored pattern for developing matching or complementary color palettes. Color information can be recorded and saved for selecting accent colors or downloaded for in-store paint mixing.

The CAPSURE technology expands color and appearance reality through accurate color representation, measurement and simulation through this portable, easy-to-use device.







Intuitive User Interface



Adaptable, Expandable



# Portable Color Measurement Tool

#### **Product Features:**

- Easy to Use. Intuitive, operable with minimal training with onboard tutorial
- Quick, Accurate. Preview samples before measurement; zoom in to manually select specific areas or automatically identify the dominant shades from detailed and multicolored samples
- Comprehensive. Identifies colors from a wide range of surfaces, materials and fabrics, including accurate reads from multi-colored patterns
- Portable, Convenient. Goes wherever you need to go; lightweight and powered with a USB rechargeable battery
- Saves Data, Saves Time. Stores up to 100 measurements and features a built-in microphone to create an audio record for each color
- **Streamlines Color Selection.** Proprietary, one-click color matching system accurately identifies color components, quickly cross check the best matches between color collections
- **Customer Friendly.** CAPSURE provides color recommendations to aid in the customer selection and design process with Harmony Palettes, Similar Colors and Color Navigation, ideal when searching for extra inspiration.

• Enhances Creativity. Allows recall saved colors to create custom palettes and merge choices with popular design applications

 Adaptable, Expandable. Unit can be updated with all the latest color collections; desktop software allows for easy synchronization and addition of new collections

Paint Mixing Option. Color selection can be custom-matched with a link to in-store paint
mixing system

• Increased Customer Service. Less time is required for matching; portable units also ideal for rental, giving customers option to match their own colors and return to store with data for custom paint mixing

• Includes your specific or a standard selection of paint fandecks



### X-Rite CAPSURE



### **Available Versions:**

**OEM** (contact sales rep for minimum order quantity specifications) Device customizable options:

- Preloaded customer fan decks
- Custom color palette recommendations
- Custom product information
- On-screen branding
- Personalized snap in branding badge
- Custom designed packaging sleeve

#### Direct

X-Rite unit includes starter pack of fan decks region dependant, expandable with optional fan deck purchases.

Add on Advanced Palette application — Included functionality to recall your saved colors from device to PC or Mac. Save & Share palettes, visualize on screen, output to popular design packages.



Add on Shop configuration — Color GPS functionality which offers a color palette containing a color position for every color across the color globe uniquely coded to the shop (chain/manufacturer/owner) providing a unique tie back to the retailer. Devices available for rental, loan or sale and provides shop tie with customer loyalty.

#### **Specifications**

#### **Measuring Geometrics**

45°/0° Image Capture

#### **Light Source**

Independent tri directional 25 LED (8 x visible wavelengths, 1 x UV)

#### Receiver

Image Capture

#### **Measuring Time**

1.8 seconds

#### Measurement Area

2, 4 and 8mm with auto extraction of 4 dominant colors

### **LED Life In Normal Use**Product life

Short Term Repeatability
Typical 0.2 DE94 on white

#### Display

4.5cm Color TFT

#### **Data Interface**

USB

#### User interface

5 point navigation button. 2 stage measurement/preview button.

Integrated microphone and loud speaker.

#### Memory capacity

256MB.

>45,000 reference colors. 100 saved colors each with 30 second voice tag.

#### **Power Supply**

3.7V / 1200mAh Lithium ion battery Typical performance for continuous measurement operation 5 hours, 100h standby. Recharged through a standard USB port, charging time 4 to 6 hours.

#### Languages Supported

English, French, German, Italian, Spanish, Arabic, Swedish, Chinese Simplified, Japanese, Korean, Mandarin (simplified), Turkish, Danish, Norwegian, Dutch, French Canadian, Greek, Portugues, Russian, Thai, Hindi, Punjabi, Chinese Traditional

## **Operating Temperature Range** 0° C to 40° C

Storage temperature range -20° C to 60° C

#### **Device Dimensions**

#### Length 144mm

Width 52mm

#### **Height** 40mm

Net Weight

165 grams (including battery)

#### System Requirements

#### Macintosh®

- Mac OS 10.5 or 10.6 with latest update installed
- 512 MB RAM Minimum, 1 GB or greater recommended
- G5 or Intel Processor or higher
- 400 MB of available disk space
- Powered USB port
- Monitor resolution of 1024 x 768 pixels or higher
- Network card and Internet connection

#### Windows®

- Microsoft Windows XP, Microsoft Vista or Microsoft Windows 7 with latest service pack installed
- 512 MB RAM Minimum, 1 GB or greater recommended
- Intel Pentium 4/AMD Athlon XP or better
- 400 MB of available disk space
- Powered USB port
- Monitor resolution of 1024 x 768 pixels or higher, with true color,
- Network card and Internet connection

For more information or to place an order, call 800 572 4626

#### X-RITE: YOUR SOURCE FOR ACCURATE COLOR. ON TIME. EVERY TIME.

X-Rite is a world leader in color measurement, management and communication technology for retail applications. We lead the industry in offering service options to ensure uninterrupted performance of all X-Rite products. Training and educational resources are available globally and on line for both new and experienced users to optimize their color measurement capabilities.

Visit xrite.com for more information about X-Rite products.







