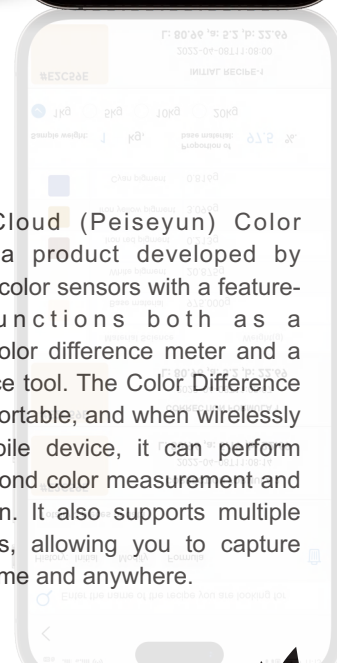
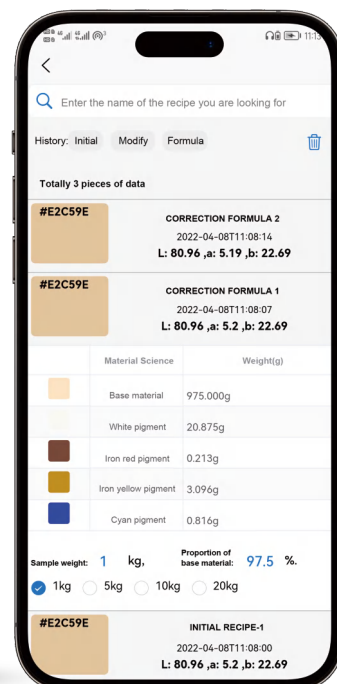




Guangdong Threenh Technology Co. , ltd.

PEISEYUN COLOR DIFFERENCE MASTER

SPECIAL FOR TILE GROUT MATCHING



Color Matching Cloud (Peiseyun) Color Difference Pro is a product developed by combining advanced color sensors with a feature-rich APP. It functions both as a spectrophotometric color difference meter and a mobile color difference tool. The Color Difference Pro is compact and portable, and when wirelessly connected to a mobile device, it can perform various functions beyond color measurement and color card recognition. It also supports multiple functional expansions, allowing you to capture color inspiration anytime and anywhere.



ISO9001



ONE-CLICK MEASUREMENT

Color measurement, color card recognition and search, as well as multiple functional extensions.



Professional Integrated Sphere Dual-Optical Path Design

The device features a professional-grade integrated sphere coating, dual-optical path sensors, and a full-spectrum light source, ensuring the stability and accuracy of the measurement results.

Instant and Accurate Color Measurement

With a repeatability of less than or equal to 0.05 and a display precision of 0.01, this device provides you with accurate color measurement at the simple press of a button.

Diverse Data Display Modes

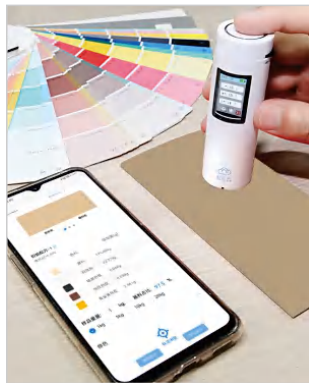
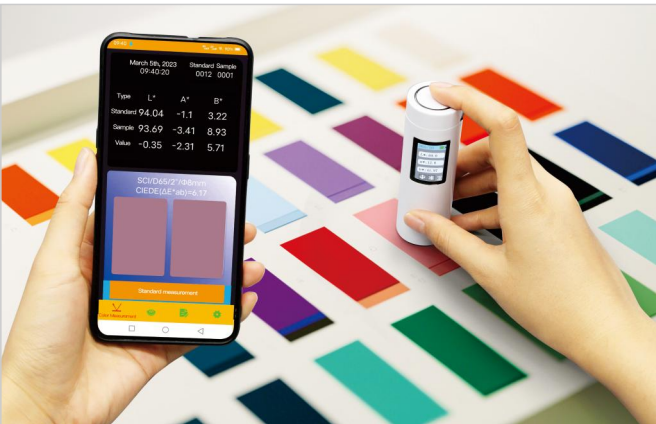
In conjunction with the app, it can intuitively display various data such as the colorimetric values of the sample, color difference values and graphs, pass/fail results, color simulation, color bias, and reflectance. This not only makes it convenient to view but also significantly improves the user's work efficiency.

Portable and Extensive Color Chard Database

The app synchronizes with a vast storage system, allowing for quick color data retrieval and comparative analysis. By creating your personal color database in the cloud, you can eliminate the need to carry cumbersome color cards. With the Peiseyun Color Difference Pro, you can easily find the closest matching color from multiple color card sets anytime, anywhere.

Non-Contact Automatic Calibration (PSY03)

Adopting professional non-contact automatic black-and-white board calibration technology, it prevents contaminants from being directly transferred to the whiteboard during the measurement process. This technology completely solves the international requirement of separating the whiteboard from the dust cover, ensuring the long-term accuracy of the whiteboard, which serves as the "starting line zero position." This feature allows for more worry-free and hassle-free use.



Multifunctional "Smart Button (PSY02 and PSY03)


Multifunctional "Smart Button" (PSY02 and PSY03)The device is equipped with a multifunctional "Smart Button" that can independently complete measurement function settings and data review without the need to connect to a smartphone or computer. This allows the colorimeter to perform all its functions as a standalone device. However, when connected to a mobile app or computer software, it can also support various functions of the color difference tool and color management.




FUNCTIONS OF PEISEYUN COLOR MATCHING SOFTWARE


- 1. Color difference measurement, color simulation is more intuitive;
- 2. Find the closest color, and view the details Lab value, spectrum, etc.;
- 3. Can create personal color database, input printing, coating, textile and other color card information; Mass storage of quantity;
- 4. Sewing color matching, provide color scheme.


SOFTWARE SUPPORT:

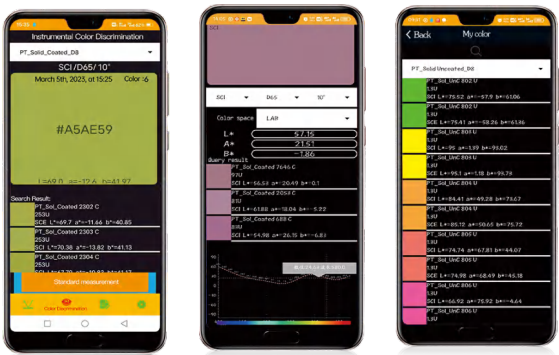
 Peiseyun

HarmonyOS

 Windows

 Android

 ISO for iPhone and Computer



THE DOWNLOAD PATHS FOR COLOR MATCHING CLOUD AND MOBCCS COLOR MATCHING APP

For iPhone Clients:

You can download directly from the App Store by searching for "Color Matching Cloud" or "MOBCCS," or you can scan the QR code using WeChat.



Color Matching Cloud



MOBCCS

For Android Clients:

You can download directly by scanning the QR code with your browser, or after scanning with WeChat, please tap the "... " in the upper right corner and select "Open in Browser."



Color Matching Cloud

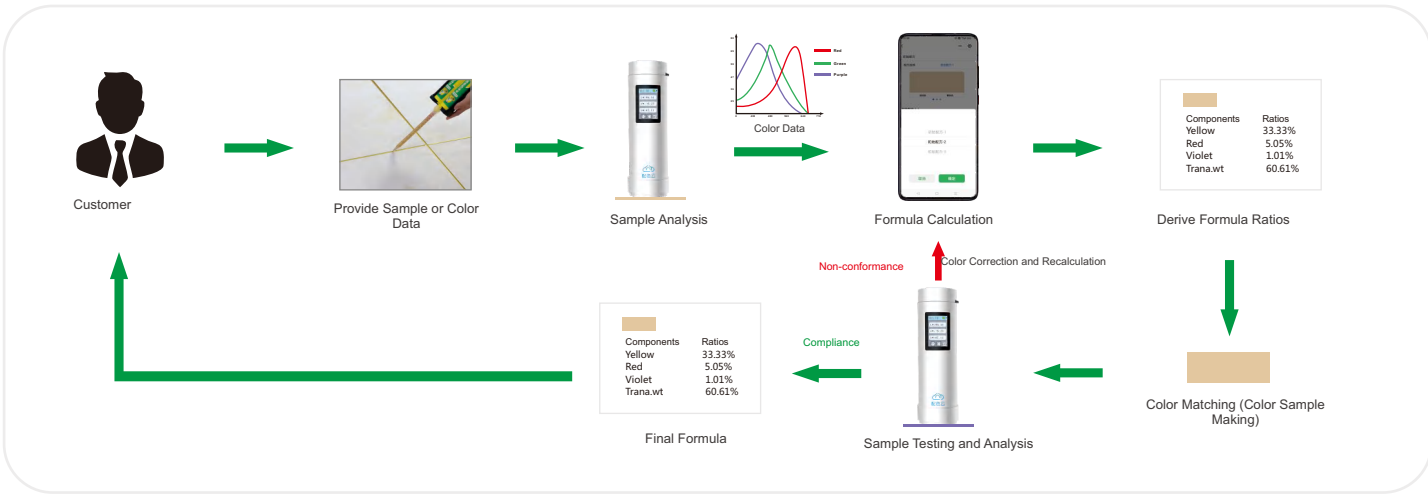


MOBCCS

COLOR MATCHING PROCESS

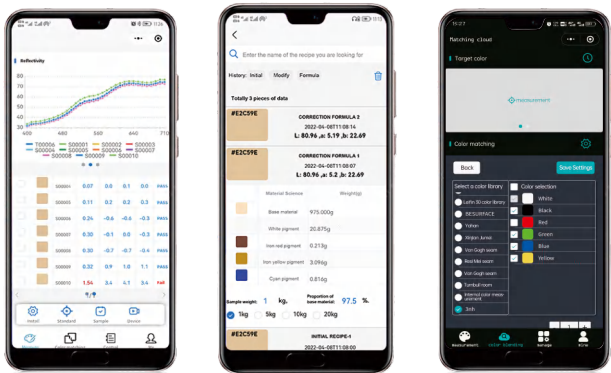
WITH PEISEYUN COLOR MATCHING SOFTWARE

Color Matching Process with Peiseyun Color Matching SoftwareThe Peiseyun color matching software calculates the formula based on the colorants used by the customer. It can generate the formula results in just a few seconds. Additionally, the software allows for color correction of the formula to achieve the desired color matching target.



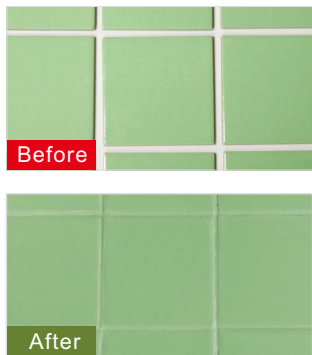
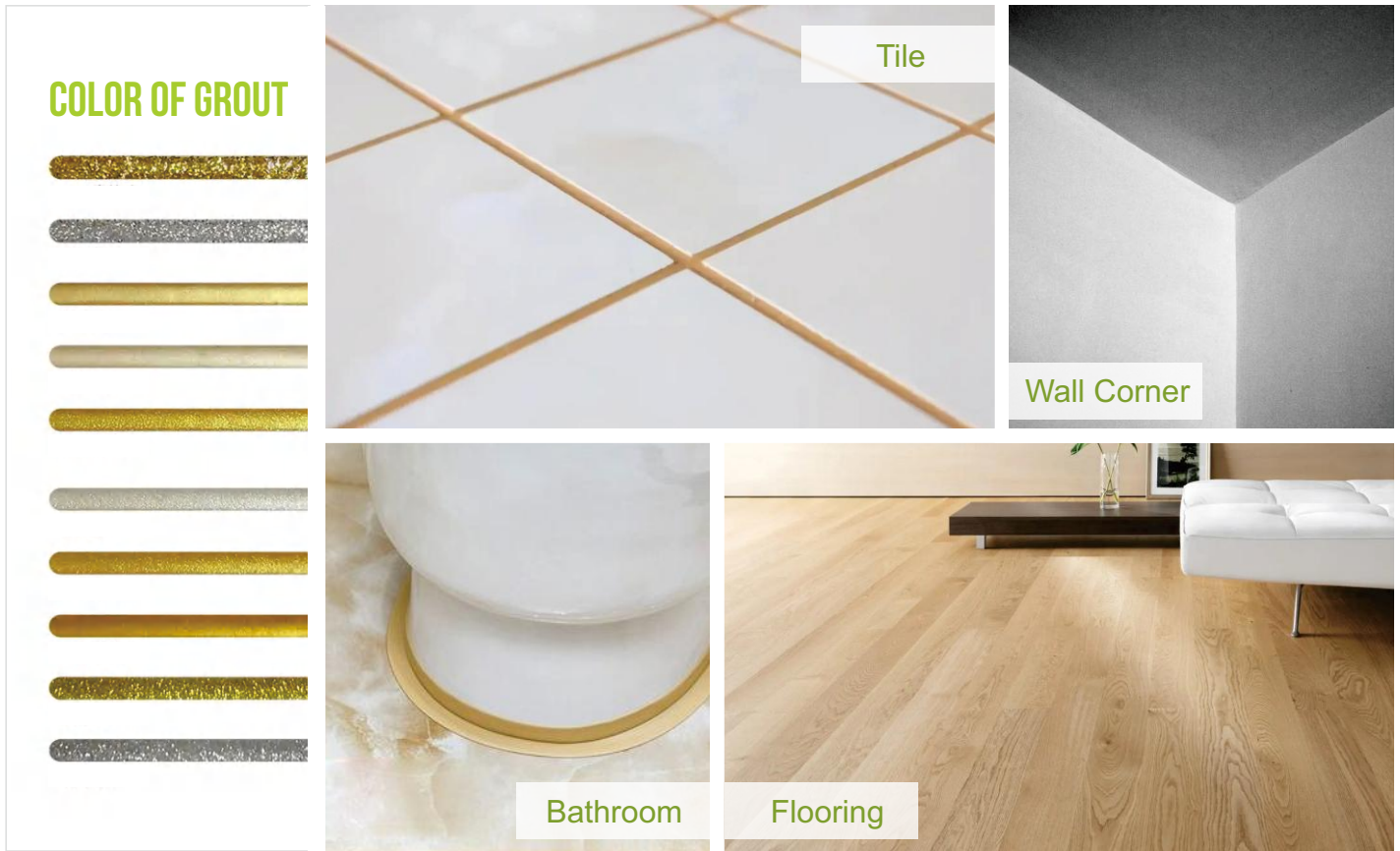
FEATURES OF COLOR MATCHING CLOUD - GROUT COLOR MATCHING SOFTWARE

- 1. Wizard-style Operation Guidance: The software features a step-by-step wizard interface that allows even beginners to quickly get started and master the basics.
- 2. User-friendly Operation: With a single click, the software can generate color formulas, making the process simple and efficient.
- 3. Multiple Measurement and Calculation Modes: The software offers a variety of measurement and calculation modes to meet the diverse color requirements of customers.
- 4. Expert-level Formula System: The system provides multiple sets of formulas for users to choose from, ensuring that the best possible solution is selected.
- 5. Re-correction of Non-conforming Color Formulas: The software allows for re-correction of color formulas that do not meet the required standards, thereby eliminating waste caused by non-conforming products.



APPLICATION CASE

Color Matching Cloud - A task-oriented color blending software for grout color matching, widely used in the grout color matching industry. Common materials such as epoxy colored sand, color paste, and color powder can all be used. It provides fast and accurate color analysis, formulas, and complete color matching solutions for various applications.



From novice to master, just a 30-minute training session and 1 hour of practice, and you're a color-matching master in the time it takes to have a meal.

Quick one-click color matching with multiple formula options, completing 30 days' work in just 1 hour.

Smart formula correction, automatic calculation of corrected formulas, and intelligent integration with third-party systems and devices.

High color-matching efficiency through software, significantly reducing labor, material, and time costs.