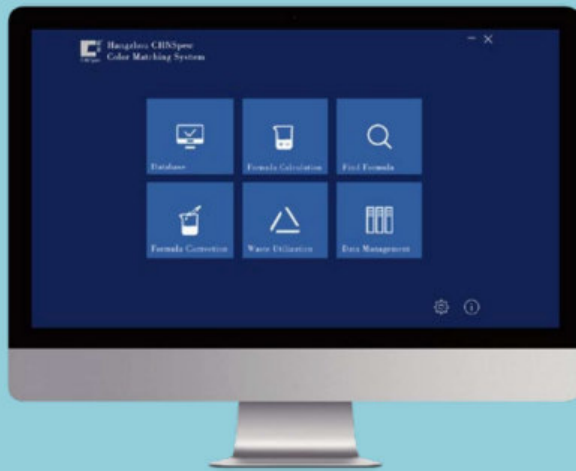
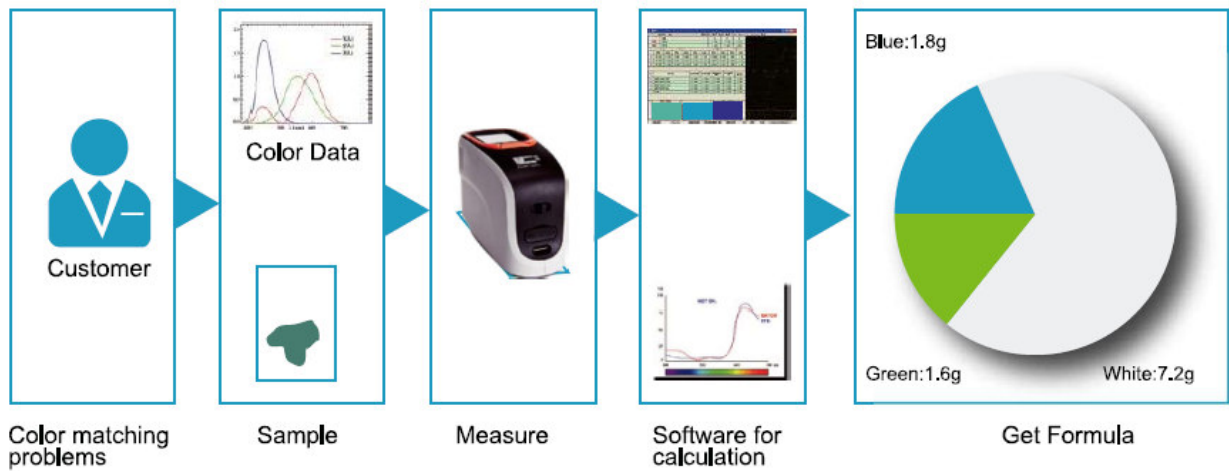


## Computer Color Matching Software



CHNSpec Color Matching Software	Colorist Color Matching
It can provide several formulas and user can choose the formula according to cost and stock	Can only provide limit color formula
Color and formula can be saved into data, saves labor cost and guarantees production stability	Color formula is unstable and relies entirely on the experience and level of the colorist
Simple operation and quick to get started	Colorist needs long training time, slow start, low color matching efficiency and longer time
Electronic sample data and formula data	Color swatch, sample and formula can not store for long periods of time
Precise formula and high efficiency	Need adjust several times during color matching, takes long time, high cost, and low efficiency
Waste and old materials can be used which saves a lot of cost	A large amount of waste and old materials accumulated in the production process cannot be fully utilized

## Color Matching Steps



## Application Examples



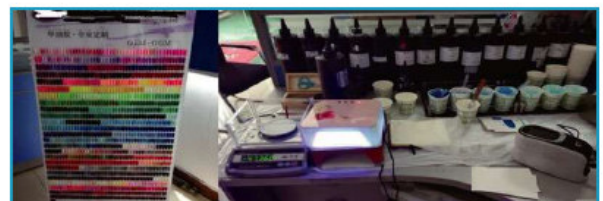
▲ Paint and Coating Color Matching



▲ Spot Color Printing Color Matching



▲ Pigment Color Matching



▲ Textile and Dyeing Color Matching

## Service

- ◆ Solve color matching problem for customer to improve production efficiency
- ◆ Provide software customization services to meet user's customization needs
- ◆ One year warranty for spectrophotometer and software