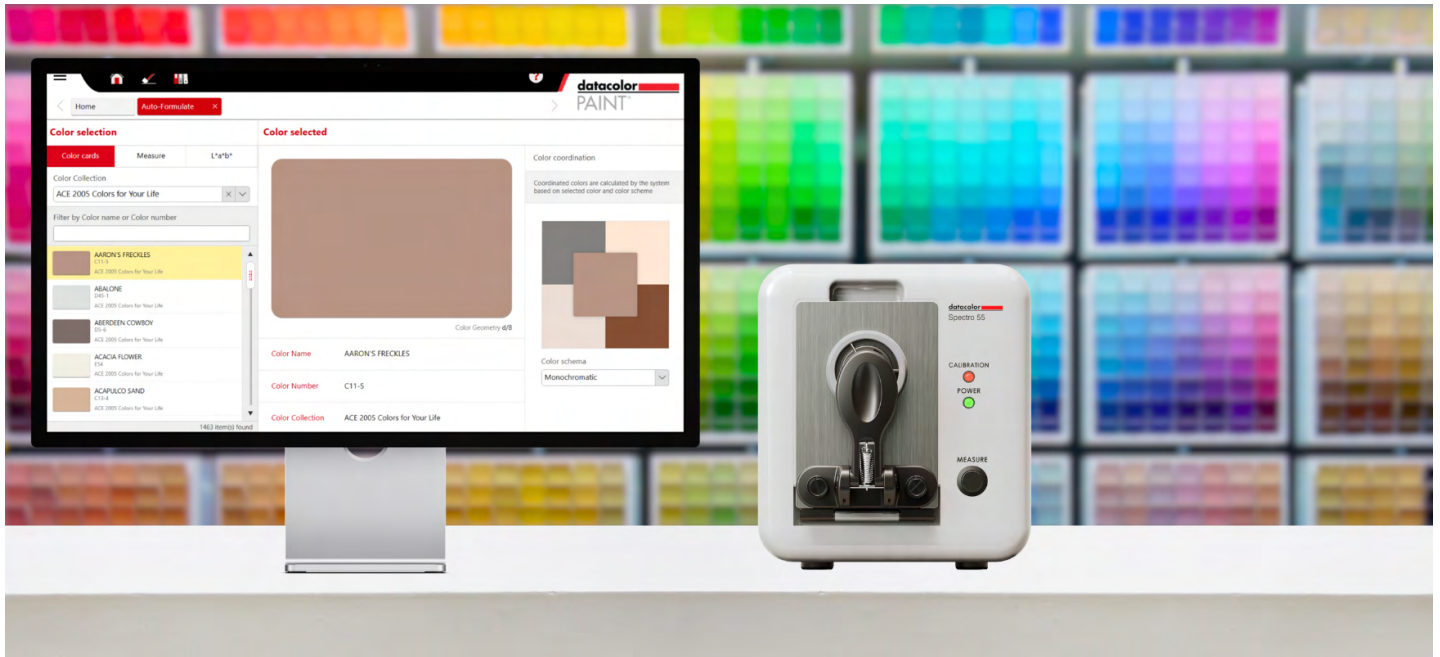


Datacolor® Spectro 55

Affordable Color Precision for Retail Paint Stores



Designed especially for retail paint stores, the Datacolor Spectro 55 is ideal for paint retailers looking to grow their business by offering color matching services

Cost-Effective: Attractively priced to accommodate stores entering the custom color matching service or operating with tighter budgets.

Solid and Compact: Easy-to-use benchtop design that doesn't sacrifice quality for affordability.

Business Booster: Increases sales and customer loyalty by enabling personalized color solutions and minimizing waste.

Boost Sales and Build Loyalty

Deliver your customer's inspiration color with the Datacolor Spectro 55, drive paint sales and cement your reputation as the go-to paint store for quality

Attract Professionals with Accurate Color

Custom color matching service attracts designers and pro painters who require precise color matching for their projects, expanding your business with the more profitable paint clientele.

User-Friendly, Even for Beginners

Simple to use with minimal training. Making this value-adding service of custom color matching a breeze for your employees.

Reduce Waste

Avoid costly mistakes from visual matching, easily correct mis-tints, saving paint and costs. The Datacolor Spectro 55 not only improves your bottom line but also ensures customer satisfaction.

Technical Specifications		Description	
Instrument Type		45°/0° spectrophotometer	
Geometry Output		45°/0° or d/8° SCI mode	
Spectral Analyzer		8 channel sensor with dual illumination	
Repeatability (Max on White Tile)		0.03 ΔE sd / 0.10 ΔE max CIE2000	
IIA (32 Master Standard Tiles)		45°/0° IIA CIE2000 0.3 ΔE avg / CIELAB 0.4 ΔE^* avg d/8° SCI mode IIA CIE2000 0.4 ΔE avg / CIELAB 0.6 ΔE^* avg	
Wavelength Range		400nm - 700nm	
Aperture Size		6 mm	
Reporting Interval		10 nm	
Data Interface		USB-A	
Physical Specifications		Description	
Weight		5 lbs. (2.25kg)	
Dimensions		6.25" Wide X 6.8" Tall X 6.8" Deep	
Part Number		Description	
1030-1654		Datacolor Spectro 55	

For additional information, please visit www.datacolor.com