Datacolor MobileQC and ColorReader Spectro

Affordable + portable color quality control

Designed as an easy-to-use color quality control tool that can be effortlessly implemented as color quality checkpoint into any color quality process

- Use simple pass/fail indicators

- Create + store color projects

- Export CSV + QTX files

- Customize observers, tolerances, color space, and number of readings

- Chose primary, secondary, tertiary illuminates

Available on the App Store

GET IT ON Google Play

Pairs perfectly with ColorReader Spectro

- Ultra-affordable + accurate color measurement

- Compact, portable, and lightweight

- Easy-to-learn and operate

Download and Access MobileQC

- Apple App Store

- Google Play Store

- Subscription & compatible spectrophotometer required

What You Get with ColorReader Spectro

- ColorReader Spectro device

- Carrying Case

- Micro USB cable

- Calibration Slide

Technical specifications for ColorReader Spectro

ColorReader Spectro	
Instrument Type	45/0 Spectro
Geometry Output	45/0 Mode or d8 SCI Mode
Spectral Analyzer	8 channel sensor with dual illumination
Repeatability (Max on White tile)	0.03 SD / 0.15 Max
IIA (32 Master Standards) Based on typical result to Datacolor Master instruments	45/0 Mode IIA CIE2000 0.3 avg / CIELAB 0.4 avg SCI Mode IIA CIE2000 0.4 avg / CIELAB 0.6 avg
Wavelength Range	400 nm – 700 nm
Aperture sizes	6 mm
Reporting Interval	10 nm
Battery Type & Capacity	Lithium Polymer Rechargeable Battery Capacity more than 500 measurements 5 to 40 degrees Celsius up to 85% RH, non-condensing
Dimensions	Height 105.2 mm / Diameter 30.2 mm
Data Interface	Bluetooth

datacolor