

Portable Spectrometer Distributor



Overview

Find, compare, and request a quote for portable spectrometers across leading suppliers at Labcompare; including access to product citations, related published figures, and first-hand reviews from our scientific community. A portable spectrophotometer is a valuable tool for capturing color data on a variety of surfaces on a printing press, in a lab, on a loading dock, or anywhere else your color needs take you. X-Rite's high precision portable handheld spectrophotometers come in multiple geometries for consistent and. PCE-CRM 40 is a portable handheld LED spectrometer or spectrophotometer used to accurately measure the correlated color temperature (CCT - in Kelvin), illuminance, chromaticity, excitation purity (Pe). In specific countries we work with and support the following appointed distributors: Want to know the price of any of our OEM spectrometers?

Just request a quotation and type in. With an handheld spectrometer, you can analyse matter from the spectral components, wavelengths of the light that interacts with it. Until recently, this technology was reserved for professional use due to its complexity, its cost and the equipment size.



Article Content

Portable Spectrometer Market Size, Competitors & Forecast

What are some of the most promising, high-growth opportunities for the portable spectrometer market by type (optical spectrometers, mass spectrometers, and others), distribution channel (online and

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

