

# Download Perkin Elmer Lambda 1050 Manual

The LAMBDA 1050 is one of our highest performance UV/Vis system designed for analysis of coatings, high performance glass, and components in both research and manufacturing. The instrument meets industry standards for ultra-high performance, flexibility, and convenience. LAMBDA 1050 Responding to the need for a UV/Vis/NIR spectrophotometer with improved sensitivity, PerkinElmer is proud to offer the LAMBDA 1050. Now, you can achieve a greater level of sensitivity, resolution and speed in the NIR range. It's perfect for a wide range of demanding applications, such as high absorbing glass, Find PerkinElmer LAMBDA 850/950/1050 - Forums, Questions, Troubleshooting, Discussions at LabWrench - Productivity, Performance, and Flexibility - Double beam, double monochromator, ratio recording UV/Vis/NIR spectrophotometers with microcomputer electronics, controlled by DELL™ PC or other. PerkinElmer @UV/Vis and UV/Vis ... of use as described in the user manual. The LAMBDA ... and specifications LAMBDA 1050 LAMBDA 950 Principle Double beam, double monochromator, ratio recording UV/Vis/NIR spectro photometers with microcomputer electronics, controlled by