

IMPORTANT SAFETY INFORMATION

Rigaku KT Series Handheld LIBS Analyzer

To ensure safe use, operators must be aware of the hazards and read all safety information provided in the User Manual that is provided with the instrument in electronic format.

⚠ WARNING: This instrument emits an invisible laser beam that can cause eye damage when viewed directly at less than 1.5 meters. Always direct the beam away from eyes during analysis.



The analyzer uses an invisible Class 3B open-beam laser that can be hazardous to the eyes if exposed to the beam. Consult with the User Manual and your Laser Safety Officer for additional safety information.

⚠ WARNING: This instrument is not intended for use in analyzing flammable or potentially explosive samples. Certain explosive and/or flammable materials may be ignited by the laser during analysis.

⚠ WARNING: This instrument may be unsafe to use in potentially explosive atmospheres. The instrument is not intrinsically safe.

⚠ CAUTION: The instrument is powered by a rechargeable lithium ion battery. Use only the battery that is provided by the manufacturer. Charge the battery pack with the charger that is provided by the manufacturer. Consult with the User Manual for additional battery safety information.

⚠ CAUTION: Users should follow the general safety precautions provided with the instrument but also review the anticipated use and hazards within their work environment to establish a comprehensive safety program that addresses all hazards.

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