

## Spectrometer directly plugged into power supply



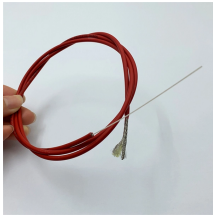
### Overview

If not already plugged in and turned on, connect the AC power supply to the spectrophotometer. When the LED for the lamp indicator stays green, connect the spectrophotometer to a powered USB port on the computer or a powered. The mass spectrometer provides electric power for the syringe pump and the switching valve (s). The power consumption of the instrument depends on the active operating mode. Alternatively, this sensor is fully supported when used via USB with LabQuest 2 or LabQuest 3 when the LabQuest is connected via Wireless Data. The Direct Detect® infrared (IR)-based quantification system is an innovative combination of software-controlled instrumentation and EMD Millipore Corporation's advanced membrane technology, optimized for biomolecule detection, quantification of proteins, and analysis of lipids/detergents. 2022 No part of this manual may be reproduced in any form or by any means (including electronic storage and retrieval or translation into a foreign language) without prior agreement and written consent from Agilent Technologies, Inc. Do not install the instrument in any place where there is a significant amount of corrosive gas or dust in order to maintain the service life and performance of the instrument.

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To avoid potential shock hazard, choose the correct plug configuration and make sure that the power adapter is plugged securely into a properly grounded AC power outlet.



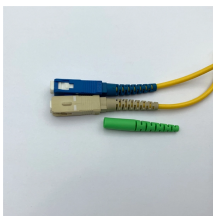
Go Direct SpectroVis Plus is a portable, visible to near-IR spectrophotometer and fluorometer. This spectrophotometer can be used in a wide range of introductory spectroscopy experiments for ...



Page 84: Replacing The Laser And Power Supply  
84 . Frontier IR Single-range Spectrometers User's Guide Replacing the Laser and Power Supply  
Switch off the main power supply to the spectrometer, ...



Learn how to troubleshoot common spectrometer issues and get better results. Discover expert-backed support from NE LabSystems.



A hydrogen gas pipe that connects the customer's gas supply port and the spectrometer is not supplied. Use the tubing specified by Shimadzu as follows as needed.



Two power connectors for the mains supply are located next to the main power switch at the rear side of the instrument. Use separate wall outlets to supply electrical power for the forepump, the data ...



Make sure that the instrument is plugged in securely and that the power cord is not damaged or loose. If the instrument does not turn on, try using a different outlet or a power strip. If...



Adaptable to all mass spectrometer designs, including MALDI-ToF, Q-ToF, single/triple quadrupole, and ICP-MS formats, our power supplies provide superior performance and stable operation over ...



The spectrometer has two holes - one for the USB-B connector for power and data, and a hole for the light input which interfaces into a 3D printed slit. Both openings are covered in polyimide ...



Go Direct SpectroVis Plus is a portable, visible to near-IR spectrophotometer and ...



After a power failure, the mass spectrometer may start up and begin the pumpdown process by itself. This does not guarantee that all hydrogen has been removed from the system, or that the explosion ...

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