LI-COR, Inc.
4647 Superior Street
Lincoln, NE 68504 USA

Phone: 402-467-3576 | Fax: 402-467-2819
Toll Free U.S. & Canada: 800-447-3576
www.licor.com

Dear LI-COR Customer,

Thank you for your interest in the LI-720 Carbon Flux Sensor. LI-COR Environmental, located in Lincoln, Nebraska, USA, is the exclusive, sole source manufacturer and distributor in North America for the LI-720 Carbon Flux Sensor. We sell and support instruments around the world through a network of exclusive distributors. Furthermore, LI-COR Environmental verifies that there is no other comparable instrument available by any other manufacturer worldwide. For more than 50 years, LI-COR has maintained an international reputation for rugged, reliable, portable instrumentation for environmental research.

The LI-720 Carbon Flux Sensor measures fluxes of CO2, latent heat, sensible heat, momentum, and includes additional biometeorological measurements including Photosynthetic Photon Flux Density (PPFD), air temperature, relative humidity, and barometric pressure. Flux processing occurs on the sensor itself, with integrated gas analyzer and vertical (W), and two horizontal wind speed (U, V) components measured by an integrated ultrasonic anemometer. Raw (10Hz) and processed data are output via serial and SDI-12.

Every LI-COR instrument is backed with full technical support. A dedicated support website and highly-trained applications scientists are just a few of the things that ensure your choice of the LI-720 remains a smart choice for many years. Please feel free to contact us at any time with any questions or visit our web site at www.licor.com/env.

Sincerely,

Taylor Thomas

Director of Product Management

LI-COR Environmental