

Public Price List

Applied University Research, Inc.

<http://www.aurinc.com/>

Effective January 1, 2011

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Item	Description	Price
FringePro Lite	Single component non-fiber optic LDV system	\$ 25,000.00
FringePro Lite, FO	Single component fiber optic LDV system	\$ 30,000.00
FringePro 1C, FO	Single component fiber optic LDV system with crystal-controlled Bragg cell	\$ 36,000.00
FringePro 2C, FO	Two-component fiber optic LDV system with crystal-controlled Bragg cells	\$ 60,000.00
FringePro 3C, FO	Three-component basic fiber optic LDV system with crystal-controlled Bragg cells	\$ 99,000.00
SM3LDV	Miniaturized, integrated 3-component LDV system, basic model	\$ 149,000.00
SM3LDV, HP	Miniaturized, integrated 3-component LDV system, high power option	\$ 240,000.00
SM3LDV, HSR	Miniaturized, integrated 3+1-component LDV system, high spatial resolution option	\$ 240,000.00
AUR Studio LDV Burst Processor, LF	Basic three-component LDV burst processor; low frequency option	\$ 20,000.00
AUR Studio LDV Burst Processor	Advanced three-component LDV burst processor; standard high frequency option; 1GHz bandwidth	\$ 30,000.00
AUR Studio Acceleration module	AUR Studio module for measuring flow acceleration	\$ 2,000.00
AUR Studio Flow Spectra module	AUR Studio support for computing flow spectra from LDV data	\$ 2,000.00
FringePro LabView software	LabView software support add-on for AUR Studio	\$ 850.00
Laskin-nozzle seeder	20-jet Laskin nozzle seeder	\$ 2,500.00
Laskin-nozzle seeder, HP	20-jet Laskin nozzle seeder, 225psi high pressure option	\$ 3,500.00
VAPCON	Vaporization/condensation aerosol generator. Must be connected to an atomizer aerosol generator	\$ 7,000.00

Basic Terms:

Payment is due in full 30 days after delivery

Modest charges apply for customized items and options

Delivery charges are additional