FSA BURSTPRO™ FLOW AND PARTICLE ANALYSIS SOFTWARE
SELECTION GUIDE

Base Software - for Data Acquisition, Analysis and Processing

Model Numbers	Description
BurstPro_LDV_1D*	1D LDV data acquisition, analysis and processing
BurstPro_PDPA_1D*	1D PDPA data acquisition, analysis and processing
BurstPro_LDV_Multi*	2/3D LDV data acquisition, analysis and processing
BurstPro_PDPA_Multi*	2/3D PDPA data acquisition, analysis and processing

*Perpetual licenses available

BASE SOFTWARE CAN BE COMBINED WITH ADDITIONAL PROCESSING MODULES (SEE PAGE 2)

ADD FURTHER PROCESSING MODULES BASED ON YOUR MEASUREMENT REQUIREMENTS!

BASE Software Package
Select one to match with the hardware configuration

BurstPro_LDV_1D
BurstPro_PDPA_1D
BurstPro_LDV_Multi
BurstPro_PDPA_Multi

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Modules with EXPANDED FUNCTIONS
Select one or more modules

Module_Advance
Module_RMR
Module_Analog

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Modules for PROCESSING on second computer
Select PLDOP_Base plus one or more additional modules

Module_LDV
Module_PDPA
Module_Advance
Module_RMR
Module_Analog

Model Numbers	Description
PLDOP_Base*	1D LDV processing
Module_LDV**	Multi-Channel LDV processing
Module_PDPA**	Particle diameter processing
Module_Advance**	Advanced processing such as power spectrum, smart optimization setting, traverse scan and sweep, subrange and 3D plot
Module_RMR**	Synchronize the LDV/PDPA data capture with external triggering, once-per-rev, and rotating machinery resolvers
Module_Analog**	Measure up to four analog signals from external sources, timestamped with the LDV/PDPA measurements

  * Only perpetual license available
** Perpetual (Module_XXX) and annual licenses (Module_XXX_Lic) available

A single activation code will be provided with the basic software and modules.

Please don't hesitate to contact fluid@tsi.com in order to select the best package for your needs.

UNDERSTANDING, ACCELERATED

TSI Incorporated - Visit our website **www.tsi.com** for more information.