Analyzer Tour

The most powerful feature within Logbook Pro is the extremely powerful Analyzer. The Analyzer is a date filterable pivot-table snapshot of logbook data. Filters can be set for further granularity by any master level filter (any logbook column) or aircraft specific and date filters, across the top of the Analyzer main display. Snapshot data can be exported directly into Microsoft Excel for custom analysis and charting, or printed. Click the plus signs on the left side to view Aircraft Ident specific summaries within each Aircraft Type if desired. The Analyzer also offers a unique Military Conversion system for converting military summaries to airlines compensated values. Presets can be created for each airline to accommodate each airlines specific conversion factor. Click the presets icon on the Analyzer toolbar to display the preset configuration features.

The Analyzer offers numeric or percentage output as well as advanced display configuration to show/hide select columns. The Analyzer is simple to use, high-speed, and very powerful, often used for applications or interview preparation.

AIRCRAFT MAKE & MODEL	AIRCRAFT IDENT	FLIGHTS	HOURS	ASEL	ASES	AMEL	AMES	HELO	GLIDER	GYROPLANE	BALLOON	AI
AT-38BC		77	9481.7			9481.7						
B737 Sim		32	57.9									
B747		61	15157.1			15157.1						
C172	1370U	3	2.5	2.5								
	52258	16	14.0	14.0								
	9582V	5	5.8	5.8								
	9621V	1	1.1	1.1								
	97LP	2	2.7	2.7								
	Total	27	26.1	26.1								
C182	121	16	13.6	13.6								
	Total	16	13.6	13.6								
F-15 Sim		67	90.7			90.7						
F-15C		338	489.5			489.5						
F-15D		52	62.8			62.8						
F-16 Sim		5	7.5	7.5								
F-16C		38	37.1	37.1								
F-16D		7	8.4	8.4								
SAAC Sim (F-15)		4	2.8			2.8						
T-37 Sim		1	31.2			31.2						
T-37B		63	82.0									
T-38 Sim		5	37.4			37.4						
T-38A		116	137.1			137.1						
T-41C		37	29.7	29.7								
T-43A		300	935.6			935.6						
Total		1246	26688.2	122.4		26425.9						

Figure 1. Analyzer

Analyzer