

Module		VS 1.3 Standard	VS 1.3 Professional	
Macro			V	
Container			V	
Batch Run			V	
Compute	Channel	Channel Switch	V	V
		Data Selection	V	V
		Dup	V	V
		Fill Null Value	V	V
		Remove Channel	V	V
		Replce Value	V	V
		Resample	V	V
		Time Shift	V	V
		Input Switch	V	V
		Data Merge	V	V
	Filter	FIR	V	V
		Iterative Gaussian Filter		V
		Median Filter	V	V
		Moving Average	V	V
		Trend Estimator		V
	Mathematics	Diff	V	V
		DoMatlab	V	V
		Integrate	V	V
		Math		V
		Mixer	V	V
		Multiplier	V	V
		Remove DC	V	V
	Statistics	Basic Statistics		V
		Correlation Matrix		V
		Covariance Matrix		V
		Equiphase Statistics		V
		Kernel Smoothing Density		V
		Orthogonality Matrix		V
		Quartiles and Quantiles		V
		Rolling Statstics		V
Hypothesis Test			V	
TFA	Enhance Morlet Transform		V	

		Hilbert Spectrum	V	V
		Marginal Time	V	V
		Marginal Frequency	V	V
		Morlet Transform	V	V
		ShortTerm Fourier Transform	V	V
	Transform	Auto Correlation	V	V
		Cross Correlation	V	V
		Discrete Cosine Transform	V	V
		Fourier Transform	V	V
		Haar Wavlet Transform	V	V
		Hilbert Transform	V	V
		Inverse Discrete Cosine Transform	V	V
		Inverse Fourier Transform	V	V
		Inverse Haar Transform	V	V
		Multi Scale Entropy	V	V
	Matrix	Diagonal Vector		V
		Matrix Operation		V
		Matrix Inverse		V
		Matrix Condition Numbers		V
		Extract Vector		V
		Extract Region of Interest		V
	HHT	NASA EMD		V
		NASA EEMD		V
		RCADA EEMD	V	V
		RCADA Instant. Frequency	V	V
		RCADA Spectrum	V	V
		IMF Property	V	V
	Enhanced	Fast Iterative Gaussian Filter		V
		Fast Trend Estimator		V
		Fast ShortTerm Fourier Transform		V
Fast MSE			V	
Rolling MSE			V	
ICA			V	
PCA			V	
Peak Detection			V	
Remove Bump			V	
RR Interval			V	

		Teager		V
Conversion		Change X-axis Unit	V	V
		Convert to Audio	V	V
		Convert to Regular	V	V
		Map to Real	V	V
		Merge to Complex	V	V
		Merge to Multi-Channel	V	V
		Split Complex	V	V
		Convert from Matrix		V
		Convert to Matrix		V
		Convert to Indexed	V	V
Source		Open Data	V	V
		Custom Wave	V	V
		Noise	V	V
		Sine Wave	V	V
		Square Wave	V	V
		Triangle Wave	V	V
	Advanced	Impulse		V
		Jaehne		V
Viewer	Annotation	Ellipse		V
		HLine		V
		HRegion		V
		Line		V
		Rect		V
		Text		V
		VLine		V
		VRegion		V
		Data Viewer	V	V
		Box plot Viewer		V
		Channel Viewer	V	V
		Histogram Viewer		V
		Time-Frequency Viewer	V	V
	XY Plot	V	V	
Writer		Write Data	V	V
		Export Excel	V	V
		Csv Writer	V	V
		Text Writer	V	V

	TFA Writer	V	V
	Wave Writer	V	V