

| 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 | |

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|----------------|-----------|-----------------------------------|---|---|
| | | 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 | |

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|------------|------------|------------------------|---|---|
| | | 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 |

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|--|-------------|---|---|
| | TFA Writer | V | V |
| | Wave Writer | V | V |