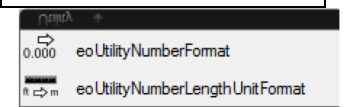
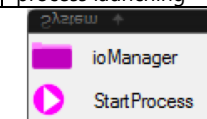
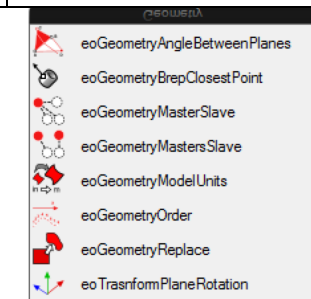
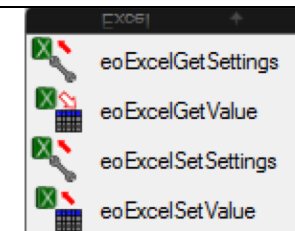
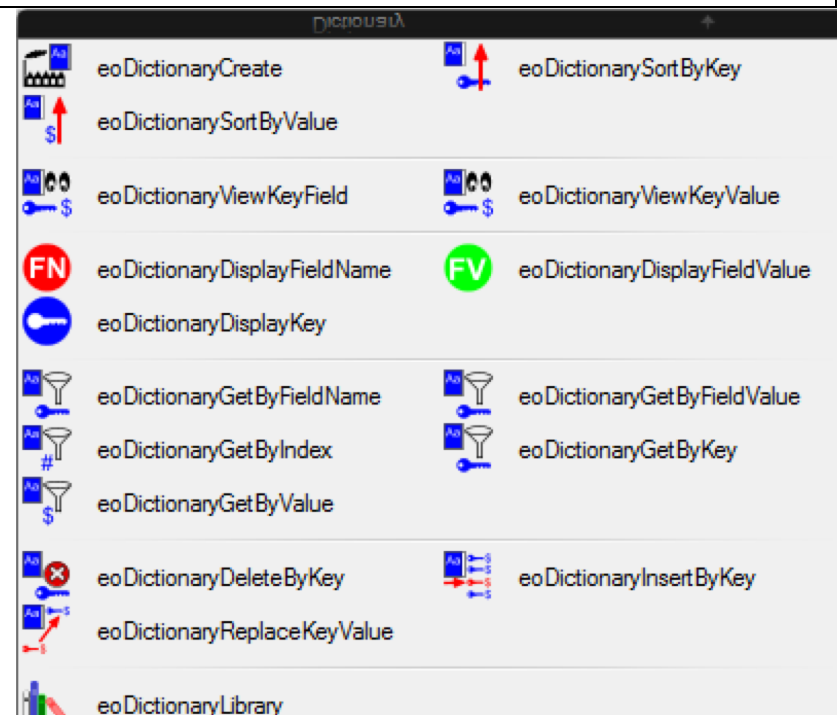
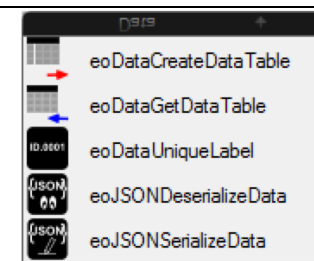
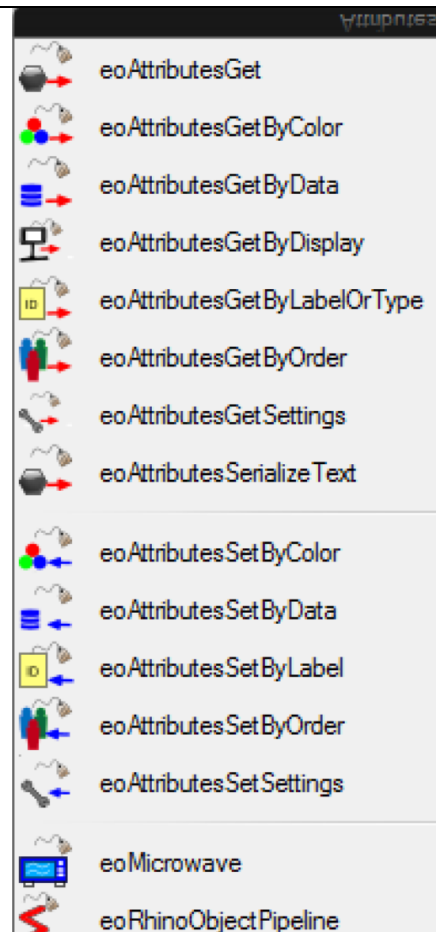


Attributes	Data	Dictionary	Excel	Geometry	System	Utility
Components to allow the user to assign object attributes to grasshopper objects or alternatively to modify existing attributes of rhino objects.	The data menu contains components for Serializing and de-Serializing grasshopper objects in addition with working with data tables.	The dictionary menu contains components for working with eyas dictionary objects. Dictionaries are a unique feature to Eyas and provide the user with the means to create associative relationships between volatile grasshopper objects and to add user defined fields to the objects.	The excel menu contains components for setting and getting values from excel. The components are designed to provide extremely low latency for reading and writing data to excel.	The geometry menu contains components for working with geometry.	The system menu contains components for manipulating the operating system with emphasis on file management and process launching	The utility menu contains components for working with number formatting.



Please refer to the website <http://eyas3d.com> for further information