

Monkey Tools Feature Licensing Matrix

Ribbon Group	Ribbon Button or Menu	Submenu/Feature	Feature Availability		
			Free	Trial	Pro
Data Sources					
	Get Data Menu		✓	✓	✓
	From Table		✓	✓	✓
	Create Query (from M code)		✓	✓	✓
	Recent Sources		✓	✓	✓
General Tools & Utilities					
	From Table/Range Monkey				
	--->	Override Excel's default dialog (configurable)	✓	✓	✓
	--->	Rename Tables/Named Ranges upon creation	✓	✓	✓
	--->	Create Connection Only Query upon creation	✓	✓	✓
		Update Power Query references upon renaming tables	✗	✓	✓
	Biblio Monkey				
	Item Creation & Storage				
	--->	Store Formulas, LAMBDA's & Python	✓	✓	✓
	--->	Store Power Queries	✓	✓	✓
	--->	Store DAX Measures	✓	✓	✓
	--->	Store VBA	✓	✓	✓
	--->	Store Office Scripts	✓	✓	✓
	--->	Copy Items Directly From Active Solution	✓	✓	✓
	--->	Update Items	✓	✓	✓
	--->	Delete Items	✓	✓	✓
	Variable Tagging & Replacement				
	--->	Contextual tagging available via user interface	✓	✓	✓
	--->	Prompt upon insert/copy for replacement	✓	✓	✓
	Item Allows Direct Injection to Workbook. (NOTE: Items always allow copying if direct injection disabled)				
	--->	Formulas, Python, LAMBDA	✓	✓	✓
	--->	Queries	✗	✓	✓
	--->	Measures	✗	✓	✓
	--->	VBA, Office Scripts	✗	✗	✗
	Other Form Features				
	--->	Injected measures added to active PivotTable	✗	✓	✓
	--->	Toggle folder/subfolder options	✓	✓	✓
	--->	Create/rename/re-order subfolders	✓	✓	✓
	--->	Filter to different object types	✓	✓	✓
Query Tools					
	Query Monkeys				
	Inject Functions				
	--->	Parameter Table & Function	✓	✓	✓
	--->	GetMonthEnds Function	✓	✓	✓
	--->	GetISOWeek Function	✓	✓	✓
	--->	Smart File Function	✓	✓	✓
	--->	Smart Folder Function	✓	✓	✓
	Inject Queries				
	--->	Query from M Code	✓	✓	✓
	--->	Smart File Monkey	✗	✓	✓
	--->	Smart Folder Monkey	✗	✓	✓
	Dimensional Modeling Aids				
	--->	Table Monkey	✗	✓	✓
	--->	Measure Table Monkey	✗	✓	✓
	--->	Calendar Monkey	✗	✓	✓
	--->	SCD2 Monkey	✗	✓	✓

Monkey Tools Feature Licensing Matrix

Ribbon Group	Ribbon Button or Menu	Submenu/Feature	Feature Availability		
			Free	Trial	Pro
Query Tools (continued)					
	Launch Power Query Editor		✓	✓	✓
	Show Queries & Connections Pane		✓	✓	✓
	DestinationSleuth				
	---	Colour Code Load Destinations	✗	✓	✓
	---	Filter to Specific Load Destinations	✗	✓	✓
	---	Change Load Destinations (single or multiple)	✓	✓	✓
	QuerySleuth				
	---	Show Precedents	✓	✓	✓
	---	Show Dependents	✓	✓	✓
	---	Suppress Precedents & Dependents	✓	✓	✓
	---	Refresh	✓	✓	✓
	---	Collapse All Queries	✗	✓	✓
	---	Colour Code Queries	✗	✓	✓
	---	Show "End Point" Queries Only	✗	✓	✓
	---	Show/Hide Legend	✗	✓	✓
	---	Highlight Syntax	✗	✓	✓
	---	Indent Queries	✓	✓	✓
	---	Wrap Text	✗	✓	✓
	---	Change Display Font Size	✓	✓	✓
	---	Refresh Query Model	✓	✓	✓
	TimeSleuth		✗	✓	✓
Modeling Tools					
	Manage Data Model		✓	✓	✓
	Measure Monkeys				
	Basic Aggregations				
	---	Basic Explicit Measures	✓	✓	✓
	---	Mutiple Explicit Measures	✓	✓	✓
	Smart Aggregations				
	---	Filter Context Measure	✓	✓	✓
	Pivot & Filters				
	PivotTables				
	---	From Table/Range	✓	✓	✓
	---	From External Data Source	✓	✓	✓
	---	From Data Model	✓	✓	✓
	---	From Power BI	✓	✓	✓
	DAX Tables				
	---	DAX Table Monkey	✓	✓	✓
	PivotCharts				
	---	PivotChart	✓	✓	✓
	---	PivotChart & PivotTable	✓	✓	✓
	Slicers & Timelines				
	---	Slicer	✓	✓	✓
	---	Timeline	✓	✓	✓
	Modernize Classic Pivots				
	---	Modern Pivot Monkey	✓	✓	✓

Monkey Tools Feature Licensing Matrix

Ribbon Group	Ribbon Button or Menu	Submenu/Feature	Feature Availability		
			Free	Trial	Pro
Modeling Tools (continued)					
PivotSleuth					
	--->	Display qualified field names	✓	✓	✓
	--->	Full Colour Display	✗	✓	✓
	--->	Display Issues message	✗	✓	✓
	--->	Select items (slicers & timelines)	✓	✓	✓
DAXSleuth					
	--->	Show Precedents	✓	✓	✓
	--->	Show Dependents	✓	✓	✓
	--->	Suppress Precedents & Dependents	✓	✓	✓
	--->	Refresh DAX Measure List	✓	✓	✓
	--->	Ignore Empty Tables	✗	✓	✓
	--->	Collapse All Tables	✗	✓	✓
	--->	Colour Code Tables	✗	✓	✓
	--->	Group by Table	✓	✓	✓
	--->	Show/Hide Legend	✗	✓	✓
	--->	Indent DAX Measures	✓	✓	✓
	--->	Un-Indent DAX Measures	✓	✓	✓
	--->	Flatten DAX Measures	✓	✓	✓
	--->	Duplicate DAX Measures	✗	✓	✓
	--->	Update DAX Measures	✗	✓	✓
	--->	Change Font Size	✓	✓	✓
	--->	Wrap Text	✗	✓	✓
	--->	Automatically Indent Measures	✓	✓	✓
	--->	Show Excel Dependencies View	✗	✓	✓
		Refresh All	✓	✓	✓
Reports					
ModelSleuth					
	--->	Create Model Summary Report	✓	Limited	✓
	--->	Create Memory Usage Report	✗	✓	✓
	--->	Create Unused Columns Report (Excel only)	✓	✓	✓
	--->	Create Unused Items (Measures & Columns) Report (Excel only)	✓	Limited	✓
	--->	DMV Sleuth	✗	✓	✓
Utilities					
Connection Monkeys					
	--->	Connect To: Active Workbook	✓	✓	✓
	--->	Connect To: Specific Workbooks	✓	✓	✓
	--->	Connect To: Power BI	✗	✓	✓
	--->	Connect To: Backup	✗	✓	✓
	--->	Reload Current Model	✓	✓	✓
Import/Export					
Import Monkeys					
	--->	Import BI Model to Excel	✗	✓	✓
Export Monkeys					
	--->	Export Model Components	✓	✓	✓

Monkey Tools Feature Licensing Matrix

Ribbon Group	Ribbon Button or Menu	Submenu/Feature	Feature Availability		
			Free	Trial	Pro
Utilities (continued)					
Export Monkey: Data Model to CSV					
	--->	Export Model Tables to CSV files	✓	✓	✓
	--->	Include/Exclude Tables and/or Columns	✓	✓	✓
	--->	Include columns from related tables	✗	✓	✓
	--->	Rename Tables (for file names)	✓	✓	✓
	--->	Rename Columns	✓	✓	✓
	--->	Configure Export destination	✓	✓	✓
	--->	Add file prefixes/suffixes	✗	✓	✓
	--->	Export to other file formats	✗	✓	✓
	--->	Customize file extensions	✗	✓	✓
Options Monkey					
Version & License					
	--->	Configure update cadence	✓	✓	✓
	--->	Check for updates	✓	✓	✓
	--->	Manage your license	✓	✓	✓
	--->	Activate your license	✓	✓	✓
Biblio Monkey Options					
	--->	Use Different Database	✓	✓	✓
	--->	Create New Database	✓	✓	✓
Reset Forms					
	--->	Reset individual forms to default states	✓	✓	✓
	--->	Reset all forms to default states	✓	✓	✓
Global Options					
	--->	Use Default From Table/Range Experience	✓	✓	✓
	--->	Use Default Insert Table Button Experience	✓	✓	✓
	--->	Use Default Ctrl+T Shortcut Behaviour	✓	✓	✓
	--->	Use Default Ctrl+L Shortcut Behaviour	✓	✓	✓
	--->	Include Query by Default When Creating Tables	✓	✓	✓
	--->	Define Custom Table Preface	✓	✓	✓
	--->	Define Custom Name Range Preface	✓	✓	✓
	--->	Define Custom Dynamic Array Preface	✓	✓	✓
	--->	Use Legacy PivotTable Menu Buttons	✓	✓	✓
	--->	Disable Enhanced Query Metadata Analysis	✓	✓	✓
	--->	Toggle user interface between Pro and Free mode	✗	✓	✓
	--->	Toggle 'Use Default Edit Table Name Experience'	✗	✓	✓
	--->	Enable error logging	✓	✓	✓
Help Menu					
	--->	About	✓	✓	✓
	--->	User Guide	✓	✓	✓
	--->	Log a bug	✓	✓	✓
	--->	Submit feature suggestions	✓	✓	✓
Free Updates			✓	✓	✓