










RPS Core Tools

Included in all Toolboxes

Icon	Command Name	Command Description
	TMLStatus	Provides a fast and effective way to manage your RPS command library inside Trimble Business Center. The command connects with the Rockpile Solutions TMLStatus Server, checks available commands and their versions against those installed on your computer and provides tools to download, install, maintain and update your library in an automated way. TMLStatus monitors the commands as they are used and if it identifies any that are out of date, it prompts to run the TMLStatus command to update the library.
	Menu Manager	Manages the RPS Command menus and provides a simple and easy way to switch menu configurations from a light theme to a dark theme. The dark theme is easier on the eyes for those long days of clicking and pointing.
	RPS Settings	Set up Rockpile Solutions settings that are used in a variety of RPS commands, to increase dialog consistency and reduce dialog clutter
	Show Line Direction	Provides the ability to display the direction of a selected line. The tool establishes the type, colors and size of the direction indicators and whether they are static or dynamic in nature. The Show Direction setup is then used by other RPS commands including Nudge, Place Aligned Blocks etc. where knowing the line direction is important to determine Left or Right offsets or location.
	Voice Command	Provides the ability to use voice input to execute any TBC command. This improves productivity and allows the commands to execute as well as the command dialog to be navigated without mouse movement.

RPS Tool Shed \$195 (Included In RPS All Tools Package \$885)

The RPS Tool Shed contains a selection of tools that do not specifically fit into the Data Prep or Modeling Toolboxes. These can be licensed as a collection or individually on request. For example if all you need is the Moss Export you can request a license just for that command.

Icon	Command Name	Command Description
	Adjust Area	This computes the accurate placement for a line that creates a boundary area equal to a specified input. Use this command to divide pavement areas up into predefined daily production areas, or create lots of a defined size between a selection of at least three source lines e.g. an end and two edge of pavement lines.
	Compute Lot Setback	Computes the optimal location for a pad on a lot using required minimum setbacks from frontage and side lot lines. One lot side can also be defined as an edge frontage.
	MOSS / MX GENIO Export	Provides a high quality MOSS / MX GENIO export from either finished survey drawings (as a survey deliverable) or from a corridor linework model (imported or created by TBC) for use with Trimble Access (Trimble Access Road Strings). The MOSS Export process can utilize the layer names of the exported objects or the feature code library associated with the data, combined with a sophisticated mapping process to meet the MOSS / MX 4 character string naming needs.
	Rename Drill Holes	Provides the ability to rename / renumber drill holes in a drill plan, allowing for irregular shaped boundaries, the addition of extra drill holes and the movement of drill holes to allow for fault patterns through the drilling area. All holes are renamed uniquely and regularly along rows and columns of the drill plan. Drill hole names / numbers can be defined using a user defined name pattern.

For More Information

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To order RPS Toolboxes go to www.RockpileSolutions.com/Toolbox or
Contact your local SITECH Dealer