Accessibility Statement for Minitab 18.1 – January 2017

Minitab recognizes the importance of software that is accessible to all customers, including those with a disability. Below are the expected behaviors when using Minitab 17 with accessibility tools.

Screen Readers

The application can be used with a screen reader but the following limitations exist:

1. Except during data entry, the data window cannot be read.
2. Statistical formulas and tables in the session window output cannot be read.
3. In several dialogs, column selection and grid labels cannot be read.
4. Graphical interactive actions, such as brushing, using crosshairs, planting a flag or moving a reference line, cannot be performed with a screen reader.

System-level Zoom

The application can be used with system-level Zoom but the following limitations exist:

1. Content in the graphical output cannot utilize Zoom.
	* + Alternative: Maximize graphical output for increased readability.

 Large Font

Large font is supported in some dialogs but not all areas. This is when the font size is set at the screen level (Windows Display settings).

 Windows Magnifier Tool

 The Windows Magnifier tool may be used to view the application.

Microsoft Assistive Technology

This application can work with assistive technology, such as the Onscreen Keyboard, Sticky Keys, Filter Keys, and Mouse Keys, with two exceptions: High Contrast mode is not supported for user-entered text in the Session Window and graph windows. The graph brushing functionality requires the user to perform a drag operation with the mouse.