

Press Ctrl+Shift+C and choose two points with aknown distance between them. The measuring tools are used to measure specific document dimensions: The Distance Tool is used to measure the distance between two points. In most cases, you can use the calibration tool to set PDFA plugin to convert existing or newly created PDF files to PDF/A-1, PDF/Aformat. Calibrate Measurement. In the example, I have chosen to calibrate the measurements using a doorway of three feet (3') 7 PDF-XChange Viewer vx © TRACKER SOFTWARE PRODUCTS Introduction Please note that from Build x of the PDF-XChange Viewer our help files are provided in PDF format only – any older Viewer Help files in 'CHM' HTML format are not up to date and should be deleted from your systemIt is not possible to adjust the measurement displayed in the measurement tool. Click to determine the starting point of the distance to be calibrated. This is because it is a calculated figure. When the Perimeter Tool is selected the pointer will become a crosshairs icon. When the Calibrate Measurement feature is enabled, the pointer will become a crosshairs icon. Click Perimeter Tool to measure the distance between multiple points: FigureTools Tab Submenu. In most cases, you can use the calibration tool to set the scale across the whole document, as described in KB For extreme cases, the line tool must be used Figure Tools Tab Submenu. The Perimeter Tool is used to measure the distance between See here for further information. Perimeter Tool. A red line will appear and the Perimeter Tool information box will be displayed in the lower right corner of the active window. To use the calibration tool you must first find a known distance, once you have, you can set all future measurements based upon that one. Measuring Tools. This box will update as the tool is used Hover over Measuring Tools to open the following submenu: Figure Tools Tab Submenu. A blue line will appear within the document Tools Tab Submenu. Click the icon to view available options It is not possible to adjust the measurement displayed in the measurement tool. Expanded Perimeter Tool. OCR image based/scanned PDF's to fully text searchable PDF files. Click to designate a starting point from which to measure. This is because it is a calculated figure. The Measurement Toolbar contains options for measuring specific elements of documents: Figure Measurement Toolbar. When the Perimeter Tool is selected the Using the Calibration tool. Perimeter Tool.