



Release notes V26



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What's new in TellWatch V26.00

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Version V26.01

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|------------|---|
| 02/02/2026 | For graphs (FN1100), when exporting curves in xlsx format, bug fixes for translation into the current language. |
| 02/02/2026 | For graphs (FN1100), widening the field for entering the value of the 'Period' associated with the filter. |
| 02/02/2026 | For graphs (FN1100), fixed the display of curve fills when multiple cycles are performed during a kinematic calculation. |
| 02/02/2026 | For graphs (FN1100), when exporting curves in xlsx format, fixed the display of curves when the number of cycles of a kinematic calculation is odd. |
| 02/02/2026 | For graphs (FN1100), when a filtered curve is displayed and its associated principal curve is not, recalculation of the minimum/maximum/nominal curves based on the filtered curve. |
| 09/02/2026 | Fixed the recall of a mated spring in kinematics. |
| 11/02/2026 | In the context menu on a component, the function name 520 "Freeze component" is changed to "Component -> part", "Component -> 3D object" and "Component -> part/3D object". |
| 11/02/2026 | In the HOB edition of a 3D object (FN 1107), in the context menu on a component, the name of the function 520 "Freeze component" is changed to "Component -> 3D object". |
| 16/02/2026 | Fixed windowing corruption after refreshing the main application window if the help window is displayed on a popup. |
| 17/02/2026 | For the "Load All"/"Save All" windows (FN34/FN35), changes related to the automatic adjustment of the initial width of areas and columns. |
| 17/02/2026 | For the "Load All"/"Save All" windows (FN34/FN35), changes to the sorting direction made when you first click on a column ('File'/'Size'/'Date'). |

- 17/02/2026 For the "Load All"/"Save All" windows (FN34/FN35), changes to texts present in the context menus.
- 17/02/2026 For the "Load All"/"Save All" windows (FN34/FN35), changes to the icons associated with the 'cut'/'copy'/'paste' actions in the context menus.
- 17/02/2026 For the "Load All"/"Save All" windows (FN34/FN35), changes to the help texts associated with the actions present in the context menus.
- 24/02/2026 For the " Load All"/"Save All" windows (FN34/FN35), fixed a crash when displaying the properties of a file/directory.
- 24/02/2026 For the Load All"/"Save All" windows (FN34/FN35), fixed a display bug when the name of a file included the '}' character in the file list.
- 26/02/2026 Renamed the "Interactive Vertex Visualization" option to "Snapping the cursor to entities".
- 02/03/2026 For the "Load All"/"Save All" windows (FN34/FN35), updated the actions displayed in the context menus.
- 02/03/2026 For the "Load All"/"Save All" windows (FN34/FN35), fixed the 'Rescan' action available in the context menus.
- 02/03/2026 Fixed text in help messages for some options (FN1434).
- 05/03/2026 Fixed a bug with image selection when using the "Copy Area" function (FN515).
- 05/03/2026 Fixed the minimum width of the "Search Functions" window (FN2378).
- 05/03/2026 In Options (FN1434), a change in the time for interactive help display is now taken into effect immediately.
- 05/03/2026 For the "Load All"/"Save All" windows (FN34/FN35), double-click on a file in the list of files to save it (after question).
- 09/03/2026 Planar reflection and shadows should not be displayed in working views.
- 09/03/2026 For the "Z-Buffer Display" view (FN898), transparency was no longer displayed.

Version V26.02

- 22/04/2026 Added the "User License" feature (FN2355) for View-only mode.
- 07/05/2026 Added a test for the presence of the "init/shader" directory at startup.
- 19/05/2026 Improved the construction of a 3D object when reading a STEP file.
- 19/05/2026 Fixed the timing applied for dummy springs in dynamic kinematics.
- 26/05/2026 Changing the default values of the time step and damping in dynamic kinematics.
- 01/06/2026 Fixed the calculation of graph limits (FN1100) which were incorrectly calculated in some cases.
- 01/06/2026 Fixed the creation/editing of a mesh (FN630/FN627) for an outer contour of the 'circle' type. In some cases, all the inner nodes were blocked, which was wrong.
- 01/06/2026 When editing a mesh (FN629), added the obligation to repair an inaccurate/open outline automatically, before editing. An inaccurate/open outline may lead to bugs.
- 02/06/2026 The "Spring Analysis" function (FN2257) displays values that have been changed in color to gain visibility.
- 02/06/2026 The default font size of the probes during "Spring Analysis" (FN2257) has been changed to gain visibility.
- 02/06/2026 Fixed the "Spring Analysis" function (FN2257), where the first node of the mesh had a worthless probe.
- 02/06/2026 The "Spring Analysis" function (FN2257) now displays values at the cursor position by interpolation. Before, it only displayed the values of the nearest node.
- 02/06/2026 Graph fix: After reducing the graph's x-axis, the cinematic animation associated with the graph displayed a vertical line that went out of the frame.
- 04/06/2026 In view-only mode, the "Save All Preferences" function (FN629) is now available in the ribbon.
- 04/06/2026 Fixed a bug when filling a part (FN706), with the addition of a consistency test.

- 11/06/2026 Increases the allowable dimensions of the drawing for display. Zooming or panning was not possible on a very large drawing.
- 16/06/2026 Added removal of empty symbols in DXG/DXF playback.
- 25/06/2026 When dynamic kinematics were launched, the detection of "intersecting edges" was not always accurate. Especially for the teeth with the search for intersections of arcs of circles.
- 29/06/2026 Changed the "color palette" icon ("1030.png" icon).
- 30/06/2026 Fixed parts interpenetrating each other in cinematics. Correction of the circle-to-circle contact angle.

Version V26.03

- 04/08/2026 Correction of an issue affecting the regeneration of 3D chamfer edges (FN2324).
- 04/08/2026 Added a warning message that now prevents a drawing from being loaded while a kinematic simulation is being played.
- 04/08/2026 Re-enabled Tell Support (FN2339), with the opening of an Asana form in a web browser.
- 17/08/2026 Fixed an issue affecting the display of the special characters dialog box when invoked using "ALT+F12" or "omega" for text and dimensions (FN103/FN344).
- 18/08/2026 Fixed an issue where the "Contour Analysis" function (FN2429) could incorrectly detect overlaps or intersections.
- 21/08/2026 Fixed an issue related to the reactivation of snap point detection when the direction was constrained to horizontal/vertical (H/V/O mode).
- 28/08/2026 Added the ability for students from non-partner schools to use TellWatch student versions.