



Version 29 Software Update Details

Problem Fixes in Version 29.0.2 (15-Oct-2025)

Edit

- Duplicating callouts no longer closes the program.
- Make Cutouts no longer fails to add cutouts to certain shapes.

Export

• IBOM now includes values set on the component instance.

Framework

- Zipper.dll is now digitally signed.
- Additional security copies now consider non-design folder paths.

Help

• Various help changes.

Libraries

- Disabled library directories are now setup correctly.
- Text styles now merge correctly in the Library Manager Styles tool.

Tools

- Single sided pads and pads with 0 sized drill holes are no longer reported as unplated in DRC.
- Forward Design Changes now merges PCB only nets when a Schematic net is renamed to use the same net name.

Problem Fixes in Version 29.0.1 (15-Sep-2025)

Framework

- Auto Update settings are now correctly loaded.
- Goto Component (By Value Contents) is now case insensitive.
- Powerplanes will display in the correct colour when the Enhanced Graphics option is enabled.
- Pad Names in Pads will now show when the Enhanced Graphics option is enabled.
- Adding a PCB-only component to a PCB design through library manager no longer displays an error saying it's a SCM-only component.
- Selecting no to opening a design as read-only no longer continues to ask.
- Entering an unrealistic Working Area Width/Height no longer causes Easy-PC to stall.

Help

• Various help changes.

Interaction

- Clicking Yes on Change Style prompt for selections of different types now opens styles dialog.
- Moving or resizing linear dimensions now detaches from any attached items.
- You can now use join shape on an arc and a straight line.

Libraries

Saving a component with an associated part containing an attribute no longer causes Easy-PC to quit.

Plotting

• Plotting to a ZIP file no longer creates zero sized archives.

Technology

- Technology grid no longer allows you to change Stroke font settings for Barcode fonts.
- Stroke font settings can no longer be applied to Type fonts.

Tools

• Translating to PCB with components to the bin, incorrectly drew these components.