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- Creating custom schematics from scratch or importing designs from Gerber, DXF, ASC or SES
- Importing manufacturing data into the schematic from a CSV (comma-separated values) file, including details of all parts
- Creating components from a database of templates, using a single click to create components, or by dragging and dropping components directly into the working environment
- Exporting a DXF file and sending it to a gerber text file
- Working with 3D objects
- Printing schematics and PCB layouts in 3D
- Creating footprints for 8, 9, 16, 32 and 64-layer PCBs
- Sorting components by properties and dragging and dropping them to a desired position
- Protecting layout elements with a password
- Inserting schematics and PCB designs in a PDF file with a single click
- Importing patterns from a CSV file or generating patterns for schematic symbols
- Working with analog components with a magnitude scale, oscilloscope or a physical display of time
- Viewing schematics and PCB layouts in a 3D environment
- Printing schematics and PCB layouts in 3D
- Efficiently navigating around the working area
- Changing orientation, size and position of the working area
- Customizing the color of the text, line and graphic objects
- Dragging and dropping files and folders into the working area
- Adding an automated layer navigation
- Filtering components based on a price range
- Increasing or decreasing the size of the working area
- Text objects to display component properties
- Setting a display grid, adding and deleting lines
- Converting special symbols to lines
- Adding and deleting lines
- Generating blocks
- Editing symbols and drawing lines
- Saving a file without printing
- Cut, copy, delete and paste
- Rotate objects
- Selecting objects by drag and dropping them
- Freehand rotation of objects
- Working with rulers and guides
- Undoing and redoing actions
- Routing with only a few clicks
- Importing assets from a library
- 3D preview mode
- Zooming in and out
- Clicking on individual components and checking their parameters
- Dragging and dropping components directly onto a schematic, the board, or another object
- Locking components for working in batches
- Changing the width and height of the working area
- Selecting objects in a list
- Changing or deleting layers and groups
- Changing the magnification level

Comprehensive PCB software that allows you to design complete PCBs, schematics, and layouts. Bundles many advanced features, and is ideal for professional users. Panels allow you to start from scratch, or import data from Gerber files, or other file formats such as DXF, ASC, or SES. Bundles many features such as customized components, components view, PCB editing, netlist creation, pin numbering, 3D design, Electronic schematics, EMC, and much more. Includes powerful tools to allow you to create and modify your own components, and design custom patterns using the PCB Creator Product Key panels. PCB Creator, PCB design software, PCB design software, PCBdesign software for PCB design PCB Creator is a compact Windows application built specifically for helping users create PCB layouts and schematic designs. As soon as run the application, you can select to create a new schematic or PCB design, edit components, or create and edit patterns. The user interface may seem a bit overwhelming at a first glance but this is only because the program comes packed with many dedicated parameters. You can create a new design from scratch or import data from Gerber files, or other file formats, such as DXF, ASC, or SES. The components are well-organized in different categories (e.g. diodes, transistors, relays, switches, sockets, headers) which can be dragged and dropped directly into the working environment. Another notable characteristic of this tool is represented by the

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possibility to check the designs for possible errors and view them displayed in a dedicated pane. What's more, you can zoom in or out, work with multiple layers, insert lines, rectangles, and circles, embed text messages, undo or redo your actions, print the generated designs, as well as perform basic editing operations (cut, copy, paste, delete). PCB Creator lets you lock certain components for making sure they cannot be moved, modified, or deleted accidentally, set up the color parameters, insert tables and images (e.g. JPG, BMP, ICO, EMF), enable the routing mode, activate the 3D preview mode, as well make the app automatically arrange the components on the board. The "Component Editor" and "Pattern Editor" panes provide several powerful tools built specifically for helping you design user-defined components and patterns, while offering support for zooming options and preset

PCB Creator is a compact Windows application built specifically for helping users create PCB layouts and schematic designs. As soon as run the application, you can select to create a new schematic or PCB design, edit components, or create and edit patterns. The user interface may seem a bit overwhelming at a first glance but this is only because the program comes packed with many dedicated parameters. You can create a new design from scratch or import data from Gerber files, or other file formats, such as DXF, ASC, or SES. The components are well-organized in different categories (e.g. diodes, transistors, relays, switches, sockets, headers) which can be dragged and dropped directly into the working environment. Another notable characteristic of this tool is represented by the possibility to check the designs for possible errors and view them displayed in a dedicated pane. What's more, you can zoom in or out, work with multiple layers, insert lines, rectangles, and circles, embed text messages, undo or redo your actions, print the generated designs, as well as perform basic editing operations (cut, copy, paste, delete). PCB Creator lets you lock certain components for making sure they cannot be moved, modified, or deleted accidentally, set up the color parameters, insert tables and images (e.g. JPG, BMP, ICO, EMF), enable the routing mode, activate the 3D preview mode, as well make the app automatically arrange the components on the board. The "Component Editor" and "Pattern Editor" panes provide several powerful tools built specifically for helping you design user-defined components and patterns, while offering support for zooming options and preset objects. During our testing we have noticed that the utility offers excellent image quality, carries out a task very quickly, and without errors throughout the entire process. All in all, PCB Creator comprises a complete suite of tools for helping you create PCB designs and schematics. It is suitable especially for professional users, as it bundles many advanced functions.

PCB Creator Screenshots: PCB Creator Features: Import and export PCB layouts created in KiCAD. Create new schematic designs and PCB layouts. Edit Schematic and PCB files. Create and edit component shapes. Create and edit schematic symbols. Can import and export from other designs or apps (e.g. AutoCAD, DGN). Can

#### What's New in the PCB Creator?

- ✓ Create any number of circuit boards, schematics or designs in both "normal" and "reverse" mode.
- ✓ Design new PCB and Schematic layouts by simply dragging, dropping or importing PCB files.
- ✓ Generate G code and JEDEC files directly from the PCB files.
- ✓ Supports.brd and.brnc files.
- ✓ Supports any number of components, sockets, interconnects, and styles.
- ✓ Supports any number of boards and designs.
- ✓ Supports up to 256 layers and unlimited patterns and components.
- ✓ Supports double sided PCBs.
- ✓ Supports components with pads.
- ✓ Supports single sided PCBs with double sided traces.
- ✓ Supports copper planes.
- ✓ Supports arbitrary names and attributes for all components.
- ✓ Supports non-assignable components.
- ✓ Supports masks.
- ✓ Supports repeated designs with different routing.
- ✓ Supports images, text and zooming.
- ✓ Supports object primitives (rectangles, circles, and ellipses).
- ✓ Supports freeform shapes (schemas, lines, text, and freeform shapes).
- ✓ Supports any number of layers (up to 65535).
- ✓ Supports the command blocks for custom commands, and intuitive GUI editing with all layers.
- ✓ Supports any number of components (0 to any 256).
- ✓ Supports any number of components and PCB layers.
- ✓ Supports up to 65535 PCB components.
- ✓ Supports any number of layers (up to 256).
- ✓ Supports any number of patterns.
- ✓ Supports unlimited



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PCB designs and schematics. ✓ Supports undo and redo. ✓ Supports rotating, editing, scaling, and mirroring. ✓ Supports text and font styles. ✓ Supports keyboard shortcuts. ✓ Supports frame rotation (zoom x and y). ✓ Supports Auto Crop. ✓ Supports high quality images. ✓ Supports image resizing. ✓ Supports scaling. ✓ Supports rotating of images. ✓ Supports zooming. ✓ Supports screen capturing. ✓ Supports zooming in, zooming out, adjusting the zoom, resetting to the initial zoom, and saving image. ✓ Supports image zooming. ✓ Supports image mirroring. ✓ Supports image resizing. ✓ Supports

**System Requirements:**

- Windows 7, Windows 8, or Windows 10
- Intel Core i5-3210M or AMD Ryzen 3 or equivalent processor
- 4 GB of RAM
- 15 GB of free disk space
- DirectX 9.0c compatible graphics card
- HDMI 1.4 output, display resolution at least 720p
- NVIDIA Game Ready or AMD Catalyst 11.12 or later driver
- AMD Eyefinity or Microsoft Surround
- HDCP 2.2 compliant display with DisplayPort 1.2, DVI, or V

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