

Introduction

Thank you for choosing KCam. KCam is designed to make your CNC experience simple and enjoyable. A wide variety of features are available to perform functions typically only found in more expensive CNC packages. Typical CNC applications for KCam include Routing, Signage, 3D Milling, PCB Milling and Drilling, and Plasma Cutting. KCam is designed to read files created by your design applications and control the CNC equipment attached to your PC Printer port.

Features

- File formats supported: GCode, DXF, HPGL, Excellon, Gerber
- Parallel Port motor controller access
- Serial Port motor controller access(MaxStepper hardware only)
- 2D and 3D graphical plots of data
- Gcode data entry
- Gcode data conversions
- Gcode macro sub programs
- Manual jogging controls
- Keyboard jogging controls
- Manual gcode input
- Estimated CNC processing calculation
- Tool position status indicators
- Dual cutting depths for sign engraving
- Multiple motor enabling options
- PCB Isolation Plots from Gerber(RS274X)