

## Safe & Clean Workspace

Beambox meets the Class 1 laser standard and is safe under all condutions of normal use. Integraded ventilation device prevents the materials from catching fire and extracts smoke and fumes



### Intuitive and Ready to Use

Control and monitor your Beambox at your fingertips with the touch panel. Use the built-in camera to align your design. Compact water cooling system takes simplicity to a whole new level.



### **Friendly Software For All**

Compatible with Windows, macOS & Linux, its intuitive user interface allows you to easily access all feutures of Beambox, enables multi-computer control and supports JPG / PNG / SVG / DXF files.

# Tech Specs Beambox / BeamBox Pro

	400 075 / 600 075	Dimensions	250 x 620 x 670 mm / 250 x 1020 x 670 mm
Work Area	400 x 375 mm / 600 x 375 mm	Dimensions	250 x 830 x 670 mm / <b>250 x 1030 x 670 m</b> m
Work Area Depth	80mm	Weight	40 kg / 48 kg
Camera Preview Area	400 x 360 mm / 600 x 360 mm	Spec	40W / <b>50W</b> CO2 Laser 10640nm
		File Formats	JPG / PNG / SVG / DXF
website   fluxlasers.com		Operating System	Windows / macOS / Linux / Chrome OS
		I/O	Wi-Fi / Ethernet / USB



# Beambox

# The Smart Desktop Laser Cutter

