

## **Radonix CAM-Pro**

### **User Friendly and Flexible Controller Interface**

#### **Features**

<b>Controllable axes</b>	Up to 6 Interpolated axes
<b>CNC types</b>	Routers, Engraving CNCs, Flame cut, Plasma, Laser cut, Water jet, Glass cut, Wire cut, Hot wire, Gluing CNC, Grinding ....
<b>Run direction</b>	Forward and backward
<b>Manual movement</b>	Continues Jog / Step jog
<b>Input file types</b>	Standard G-Codes and DXF
<b>Interface design</b>	Editable by user
<b>Monitoring</b>	3D display and signal for IOs
<b>Safety command</b>	Emergency and limit switches
<b>Diagnostic</b>	Daily and second by second report
<b>Requirement computer</b>	Pentium 5 and Upper
<b>Requirement memory</b>	At least 1GB
<b>Platform</b>	Microsoft framework 4.0
<b>Operation system</b>	Windows XP, Vista, 7, 8 and 10
<b>Graphic engine</b>	Microsoft XNA 4.0
<b>Communication type</b>	USB2.0 / LAN – TCP Protocol