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CAL *Easy Touch*

Product of Orbit Technology Corporation

CAL 2D
Features

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1. Getting the information

The CAL bending software meets a touch-enabled high-performance computer.
This allows you to operate CAL bending software on site with touch screen computer (tablet PC) such as HP touchsmart series and Dell Inspiron duo.
We encourage you to use a touch screen computer to maximize the EASY TOUCH function of this great bending software.

System requirements

1.66GHz or faster preferable (minimum 1GHz)
2GB memory preferable (minimum 1GB)
1024 x 600 or higher resolution
Microsoft Windows XP or later Windows

2. Features

This bending software CAL has the following features:

- Automatic bending sequence
- Automatic tool selection
- Automatic bending program for machine depth value and back-gauge position (Length)
- Automatic collision check
- Lock-in important bend length
- Insert/hardware and embossing check
- Bending simulation
- Able to load custom tools
- The best tooling library
- Captures all factors of bending with one sample
- Automatic predictions of angle and back-gauge position
- Automatic bend deduction, K-Factor, bend allowance and inner radius finder (It calculates from one sample in Bend Table.)
- Able to create own bend table
- Able to import your bend table saved CSV format from Excel file.
- Your bend data from bend sample can be integrated to Solidworks with Add-in installer.