



Colin Lin

Deputy General Manager | ZWSOFT International Division



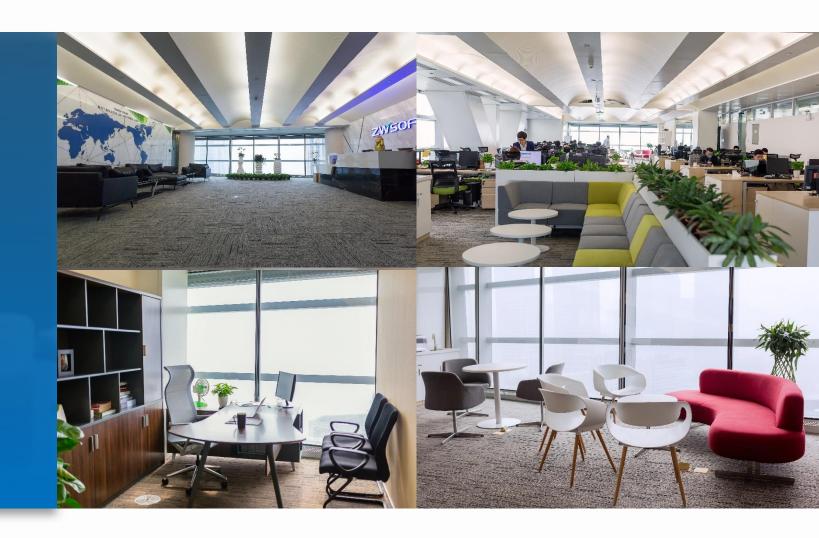


ZWSOFT Introduction

Compellingly deliver prospective catalysts for change.

ABOUT ZWSOFT

ZWSOFT is a world-renowned CAD/CAM solutions provider to the AEC and MFG industries, and has developed design and manufacturing software that have continuously satisfied the needs of 2D and 3D drafters for over 2 decades.



Overview

Compellingly deliver prospective catalysts for change.



Our Vision

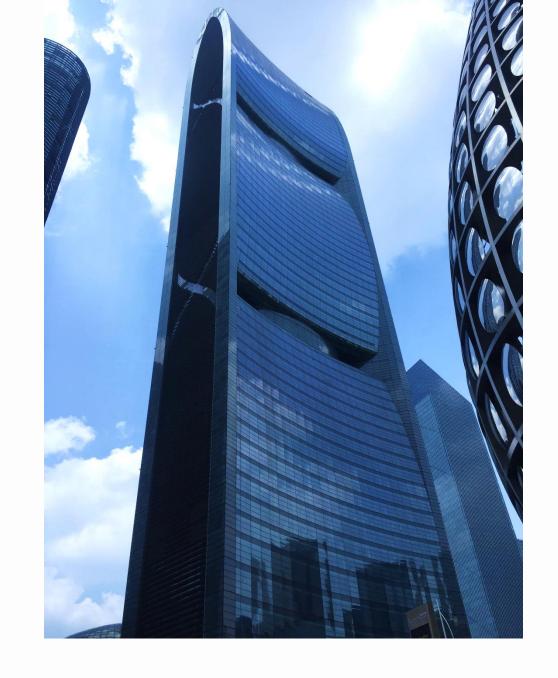
To be the world's leading CAD/CAM software provider.



Our Mission

To provide cost-effective software & services for CAD / CAM users.

To establish a sustainable mutually beneficial eco-system for the design software industry.



Overview

Compellingly deliver prospective catalysts for change.

 \cdot 20+ years of experience in CAD/CAM industry

 \cdot 550+ staff, headquartered in Guangzhou

- \cdot 3 offices and 1 branch office
- \cdot 2 R&D centers in China and 1 in America
- 2D & 3D business (ZW3D,CADbro & ZWCAD)



ZWSOFT Distribution

Compellingly deliver prospective catalysts for change.

550,000 +

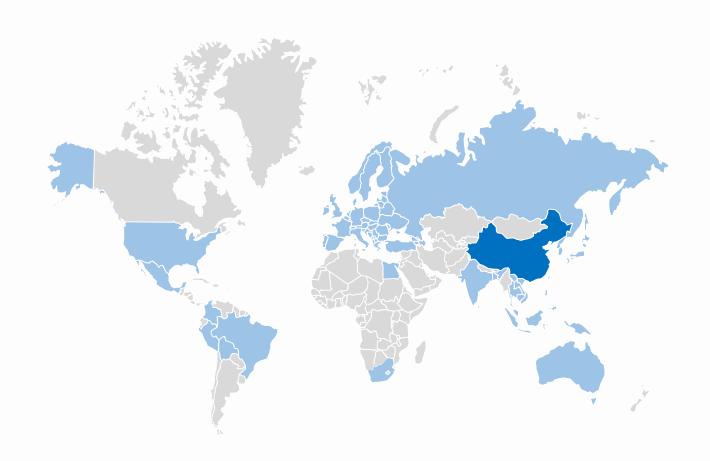
CUSTOMERS

90+

COUNTRIES

260+

GLOBAL PARTNERS



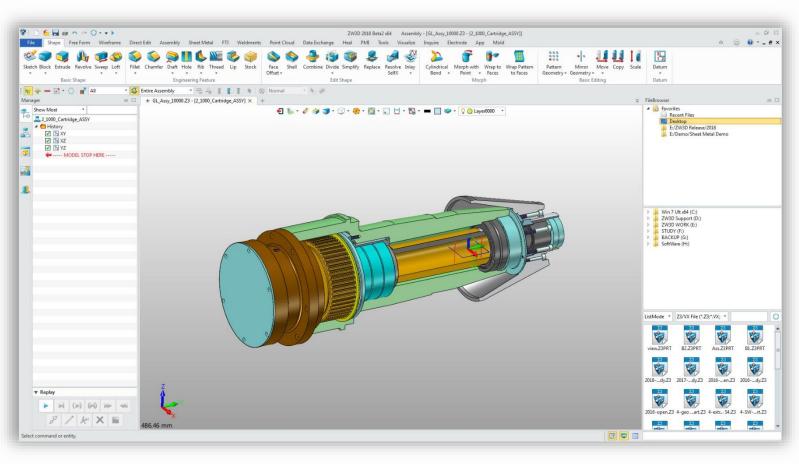
We believe that working together with our partners in the industry and sharing success is essential in today's business environment.



An integrated affordable CAD/CAM solution designed for the complete product development process



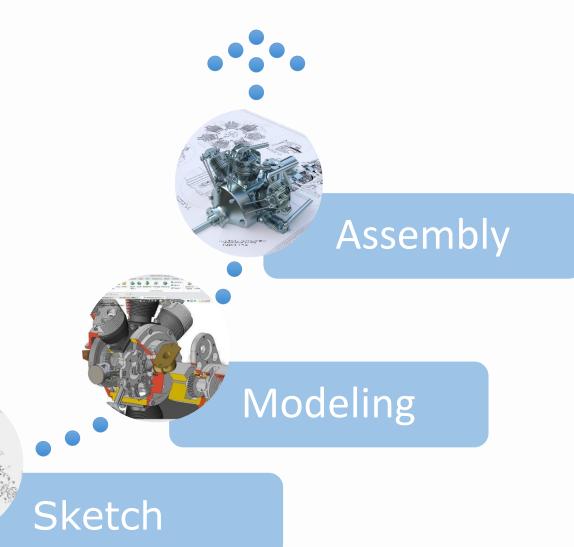






ZW3D CAD for product design and assembly design

- ✓ Parametrical Design
- ✓ Direct Edit
- **✓** Part Library

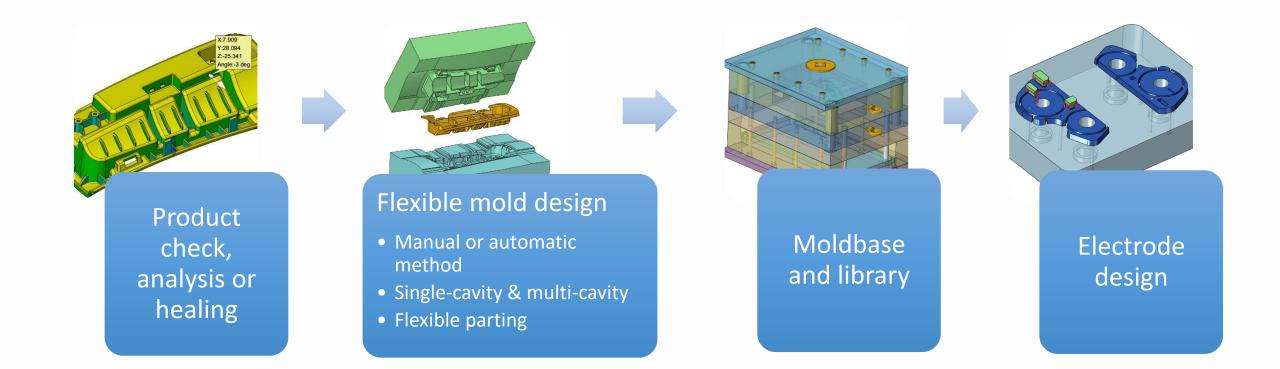


ZW3D



ZW3D Mold for 3D mold design and electrode design

- ✓ Parting
- ✓ Mold Base
- ZW3D
- √ Standard Part Library

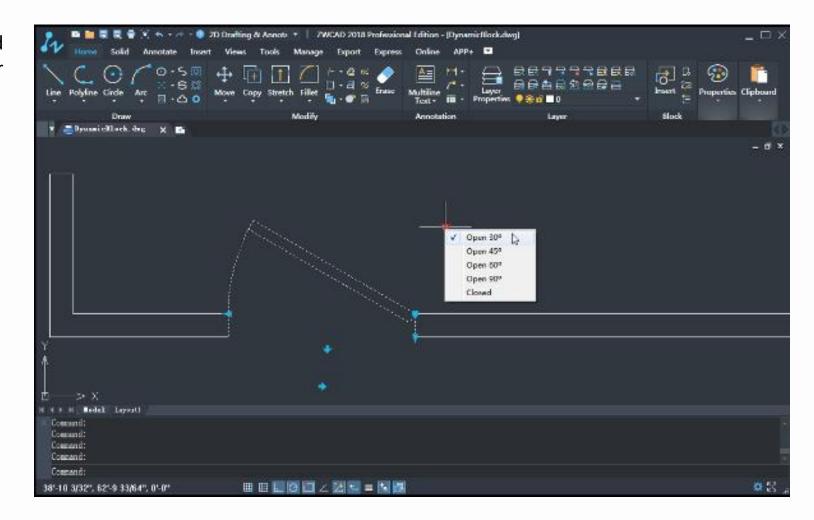




ZWCAD is a powerful, reliable and DWG compatible CAD solution for worldwide users.









Create, Review, and Share DWG files on mobile device

Pad 🕈

37.1

26.5

15.9

-15.9



CADPockets

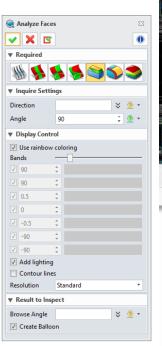


A budget-friendly 3D CAD viewer with multi-CAD format support





Stadium Floorplan.dwg



Serving Industries Compellingly deliver prospective catalysts for change.

Suitable for Various Industries

Consumer Products,

Textile

Machinery

Mechanical

Medicine

Engineering

Mold Tool & Die

Electronic & Electric

Education ...

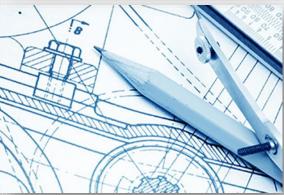












ZW3D Customers

Automotive, Machine Design, Mold Design, and other industries

















































ZWCAD Customers

Engineering, Manufacturing, Electrical, and other industries





















































































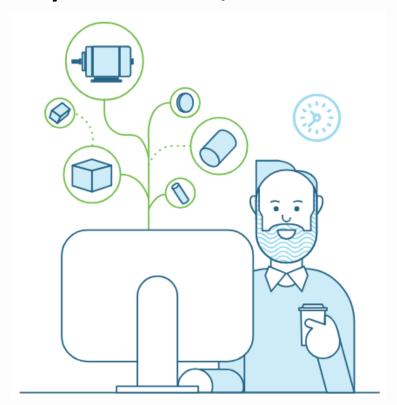






Why Choose PARTsolutions? Strategic Parts Management Platform

Request from **550,000** customers: Implementation of different kinds of **library**



PARTsolutions



03

Implementation of PARTsolutions



Workflow

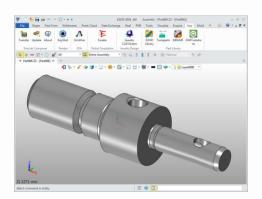


Launch PARTsolutions from ZW3D



Select the model
Transfer to

CAD(ZW3D)



ZW3D import the models

For the first time ,call PARTsoultions startup function to run PS

No need to restart PS when inserting again

PS download selected model in step format to local specified storage directory

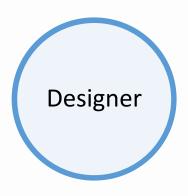


ZW3D read step file, then insert the mode to current file 04

Benefits of PARTsolutions



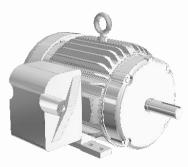
Benefits of PARTsolutions



Quickly get many different standard part to speed design time

Reduce procurement cost by reusing exiting parts

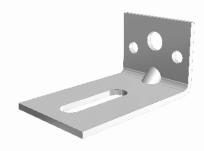
Promote standardization



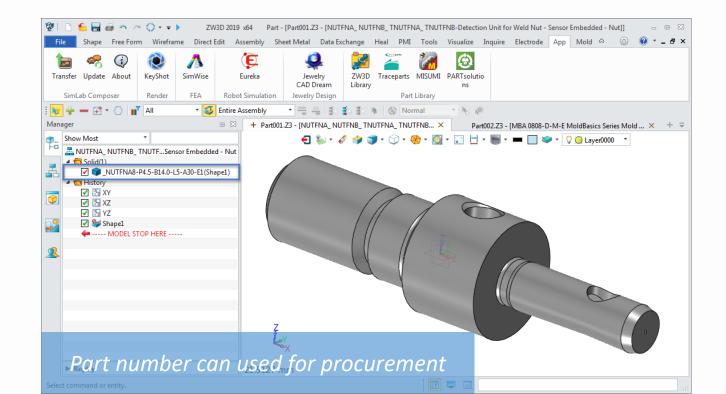
Commercial Standard Parts



Industry Standard Parts

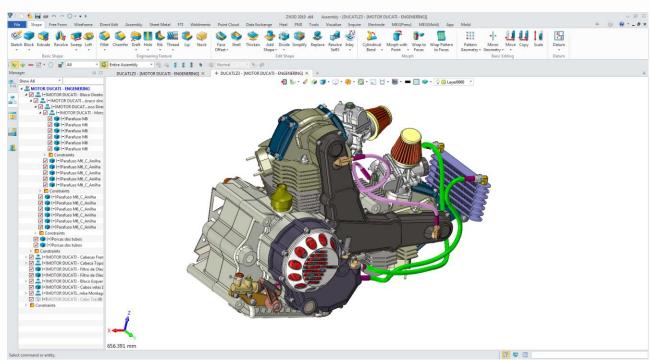


Company Standard Parts



PARTsolutions for ZWSOFT automotive customers





Video

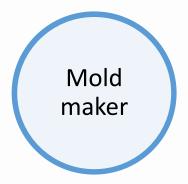
PARTsolutions for ZWSOFT mechanical customers





Video

PARTsolutions for ZWSOFT mold design customers

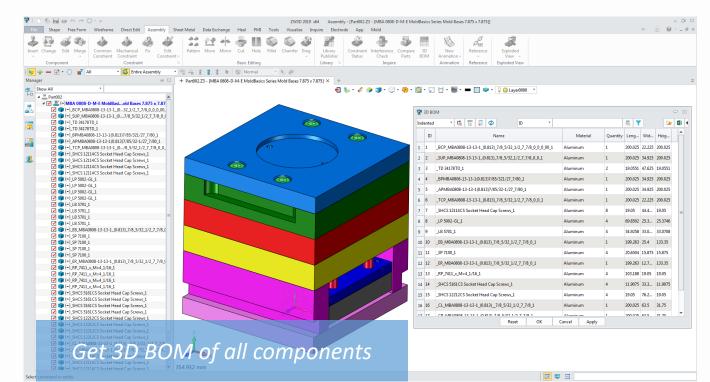


Various mold base and standard part for choose

Set plate attributes for mold base components

Directly get 3D BOM for procurement







PARTsolutions for ZWSOFT



Speed Design Time

Find and reuse parts faster using advanced search tools geometric, text, similarity, sketch search and more.



Reduce Engineering Costs

Save engineering and procurement costs by reusing existing parts rather than introducing new ones.



Promote Standardization

Make smarter business decisions and cleanup your engineering ecosystem with semi-automatic classification.

Win-Win



