

Support handheld box and PC software operation

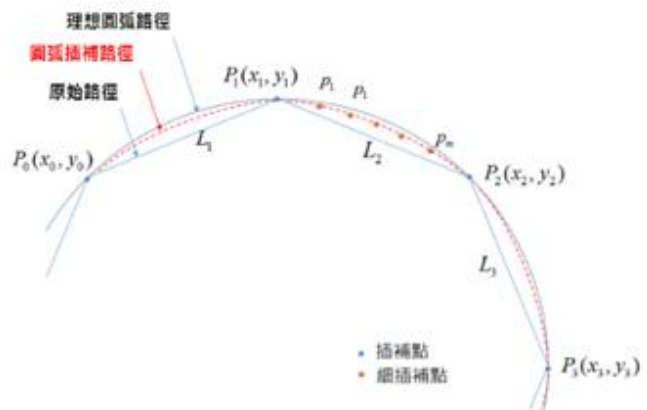
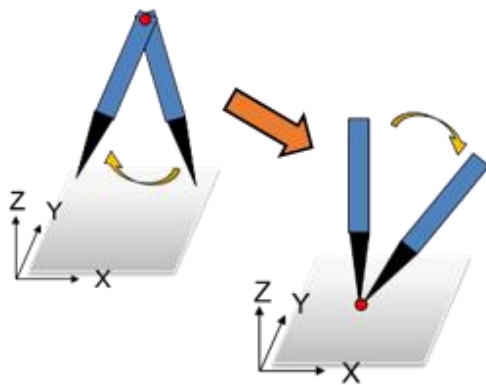
- On the operating device, you can choose a 4.3-inch small handheld box or PC operation software.
- Supports axial jog, path editing, parameter setting and I / O test.



With advanced motion control functions

Desktop 5-axis pulse stepping controller supports high-order motion control functions

- 5-axis simultaneous motion
- linear interpolation
- circular interpolation
- end point motion control



Combine visual functions

The visual alignment function is an indispensable auxiliary function for desktop automation. Integrating the new generation of own vision technology, the PC operating software provides camera settings and workpiece alignment functions. Intuitive step editing reduces the user's learning threshold and makes visual operation free of burden.



Peripheral equipment integration scheme

In view of the need to cooperate with many peripheral devices for automatic control, the 5-axis pulse stepping controller is equipped with RS485 and SRI as standard, allowing users to freely use FC I / O modules and FC smart laser modules to expand I / O and AD / DA Points, flexible application.

