

No. VCT20221011SW
Date: Oct. 11th, 2022

Notice for Updated Software

To whom it may concern,

We updated our software for VR320, VR240, the highlight features as following:

- 1.修复了 DXF 识别问题。 Update recognition function for DXF format file.
- 2.增加重复图形删除功能 Add figures with duplicate coordinates when reading file.
- 3.增加自动优化切割顺序功能。 Add Optimize path sequence.
4. 增加自动落刀点设置（与 VR335D 相同） Add auto set drop point when exporting files.
5. 增加切割方向修改功能 Add change cutting direction .

You can see the function selection – Setting Trajectory Optimization:

Old software(before)

Trajectory optimization

Arc Com Length: 800 um Angle Range: 90 ~ 180 °
Limit Length of Com: 200 um
Explain: Length Range 0~10000um, 1000um=1mm; Angle Range 0~180°;

Cor Com Length: 1000 um Angle Range: 20 ~ 180 °
Accuracy: 5 °
Explain: Length Range 0~10000um, 1000um=1mm; Angle Range 0~180°;

Up Com Length: 3000 um
Explain: Length Range 0~5000um, 1000um=1mm;

Down Com Limit Length of Com: 2000 um
Explain: Length Range 0~10000um, 1000um=1mm;

OK BACK APPLY

Updated software(after)

Trajectory optimization

Arc Com Length: 800 um Angle Range: 90 ~ 180 °
Limit Length of Com: 200 um
Explain: Length Range 0~10000um, 1000um=1mm; Angle Range 0~180°;

Cor Com Length: 1000 um Angle Range: 20 ~ 180 °
Accuracy: 5 °
Explain: Length Range 0~10000um, 1000um=1mm; Angle Range 0~180°;

Up Com Length: 500 um
Explain: Length Range 0~5000um, 1000um=1mm;

Down Com Limit Length of Com: 2000 um
Explain: Length Range 0~10000um, 1000um=1mm;

Remove figures with duplicate coordinates when reading files
 Optimize cutting path sequence and automatically set drop point when exporting files
Cutting direction when opening the file:
 The original direction Switch to clockwise Switch to anticlockwise

OK BACK APPLY

Any questions, please don't hesitate to inform us.
Thanks and best regards,

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