

JPG LOGO TOOL Tool Description

1. ready

1.1 Editing tools

JPG LOGO TOOL is a user-friendly running on a Windows system at any time LOGO configuration tool. Logo currently support editing program on the basis of the V59 program.

The latest version: v2.1.0.0

1.2 Logo Image Requirements

- 1) Logo images in jpg format.
- 2) Image size must be less than 255KB.
- 3) Logo screen size and resolution of pictures will not save the same stretch effect will be better.

For example, the screen resolution of 1920x1080 with 1920x1080 picture;

1366x768 resolution screen with 1366x768 picture; 1440x900 resolution screen

with 1440x900 picture;

If the picture size is larger than the 255KB, may be appropriate to reduce the picture resolution recommended 1280x720.

2. Tool instructions

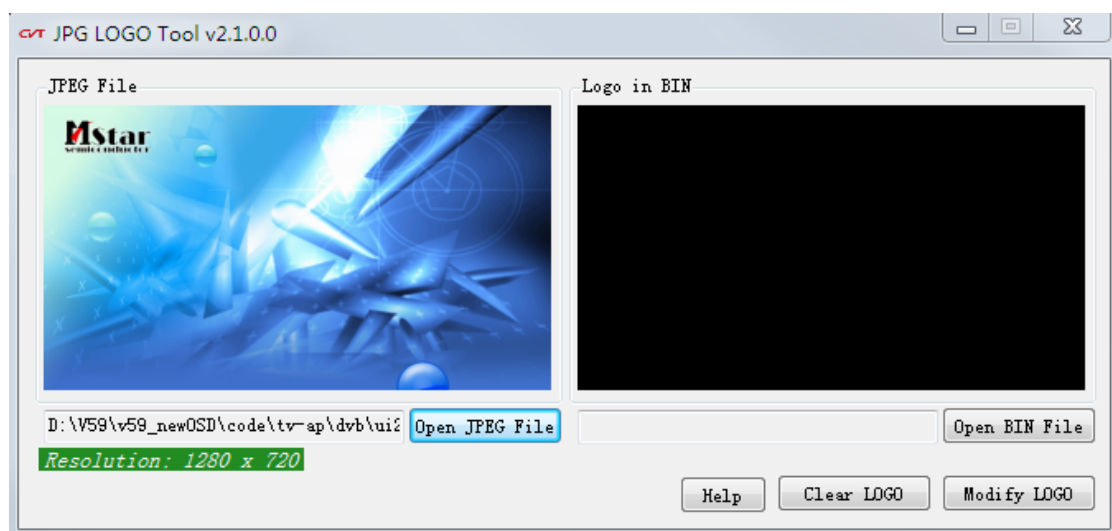


figure 1

2.1 Modify LOGO (Modify LOGO)

(The program can be had without Logo Logo program or not you need to you need Logo picture merge into the program)

- 1) Run LOGO user configuration tool (JPG LOGO TOOL.exe), as shown in FIG.

- 2) Open the image in JPEG format. Click Open JPEG File button to select the picture or the JPEG

Format images directly drag and drop the picture to the left of the display area. Open the need to modify the LOGO BIN file.

Click Open BIN File button to select the BIN file, or drag and drop the BIN files directly to the right of the LOGO display area.

(Note: BIN file must be user-configured with LOGO function, if the current bin does not support pop-up prompts: **Sorry Your bin file can not be modified.**)



- 3) Click Modify LOGO button to the left of the picture display embedded in the BIN file as a boot LOGO,

The resulting file will overwrite the original BIN BIN file open.

- 4) BIN upgrade the generated files to the appropriate boards can be.

2.2 Clear LOGO (Clear LOGO)

(With Logo program can be changed without the Logo program)

- 1) Run LOGO user configuration tool (JPG LOGO TOOL.exe), as shown in FIG.

- 2) Open the need to clear LOGO BIN file. If the BIN file has been configured in the picture on the right LOGO

Display area will display the BIN file LOGO picture.

- 3) Click Clear LOGO button to clear the BIN file picture LOGO, LOGO display closed.

- 4) BIN upgrade the generated files to the appropriate boards can be.

2.3 Checsum Display Description

If the BIN file is not configured LOGO tool to modify the user, menu display factory Checksum manner as the original unchanged.

If the file has been displayed BIN LOGO tool configured to modify the user, the menu of the factory has two checksum Checksum displayed
e.g. **9533 [DA9C]** (9533 to the original Checksum, DA9C as Checksum after the BIN file is modified). Previous checksum easy traceability of the
original version of the program, after a checksum (**DA9C**) Are used to confirm the version of the new program.

BIN file is modified configuration tool LOGO compile time will not be changed by the user.