

9.APP Tutorials



We suggest you set the engraving speed below 8000mm/min for better results!

9.1 APP Download

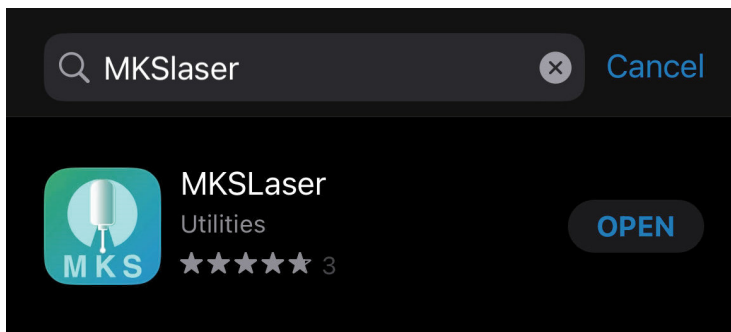
Android user

- Android users can scan the QR code below or directly visit the ACMER website to download.



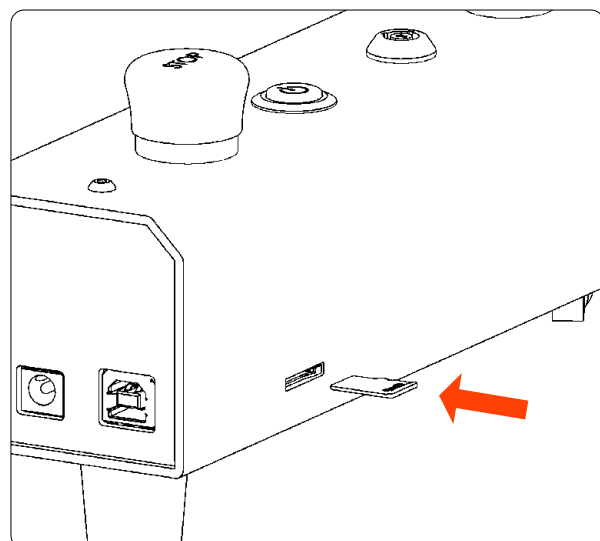
iPhone user

- Search for "MKSLaser" in App Store.

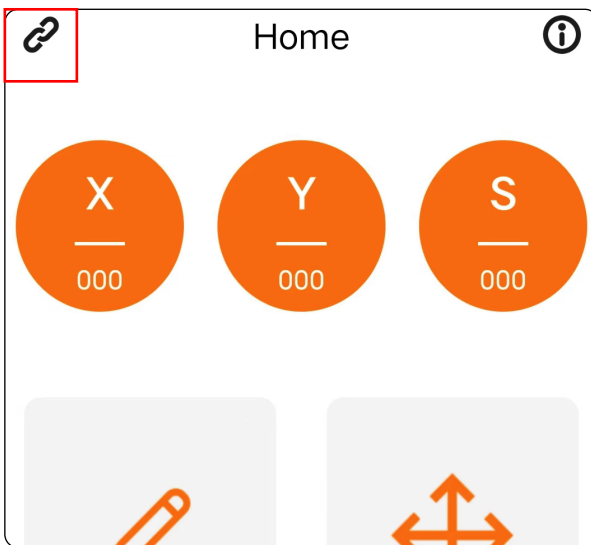
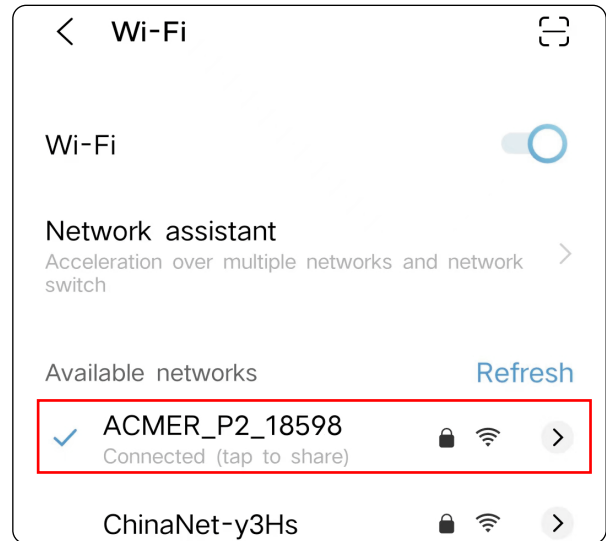


9.2 APP Connection

- ① Insert the TF card into the card slot.

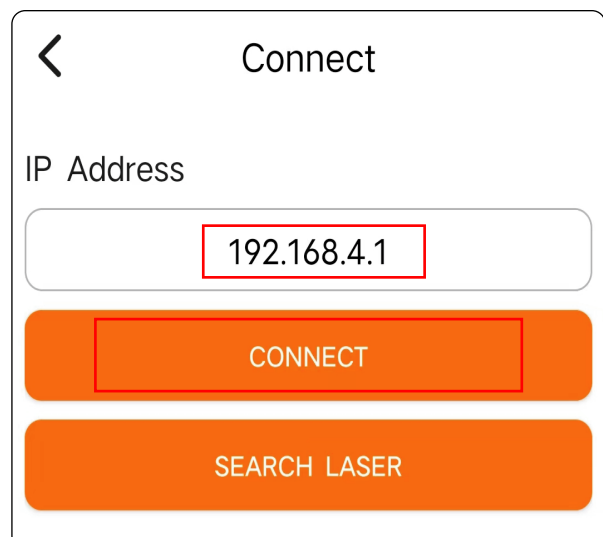


② Power on the machine, search for the network name "ACMER_P2_" through the cell phone WIFI function, and enter the password to connect. **The initial password is: 12345678**

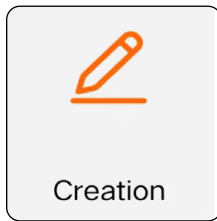


③ Open the mobile app and click the icon in the upper left corner.

④ Enter the IP address, and then click "CONNECT".
Note: The default IP address is "192.168.4.1", no need to change it.



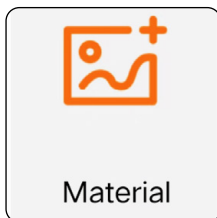
9.3 APP Function Introduction



● You can use this function for self-creation, such as doodling, writing, etc. You can also access your phone album or take photos for engraving.



● This function can be used to control the machine movement and also to bring the machine back into position.



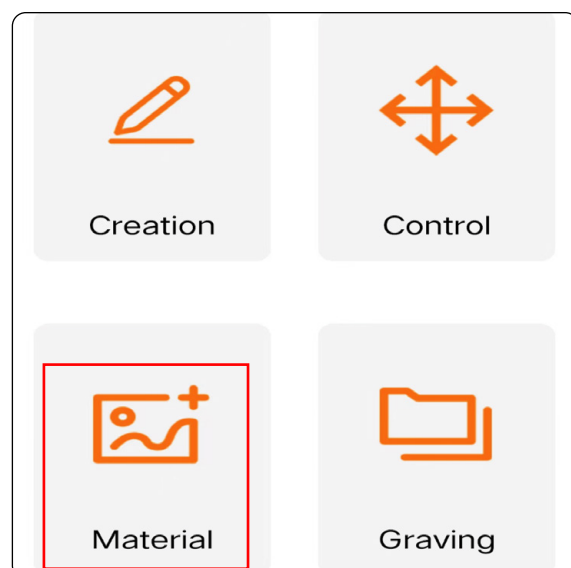
● Get the material provided by ACMER for you to engrave.

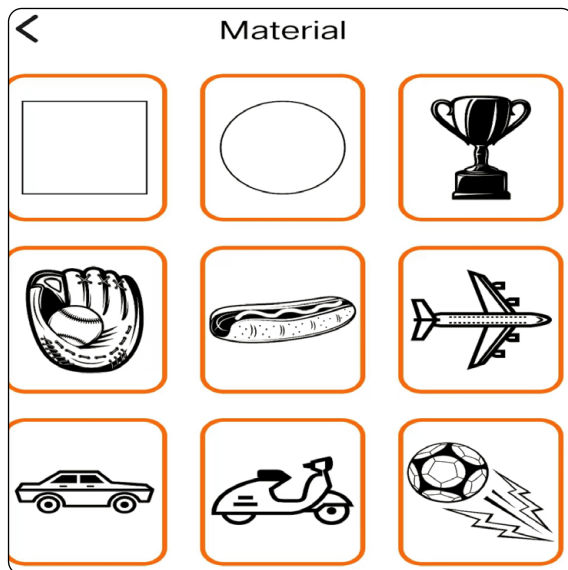


● You can store the programs generated by the computer software to the TF card, and then access the files in the TF card for offline engraving through this function.

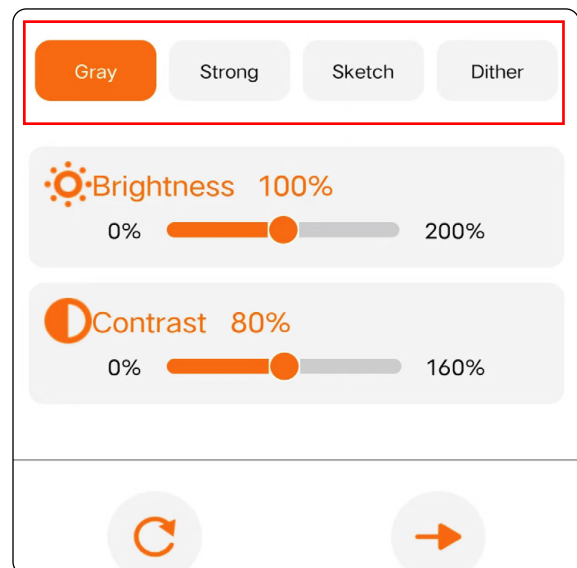
9.4 Operation Demo

① Select "Material" .

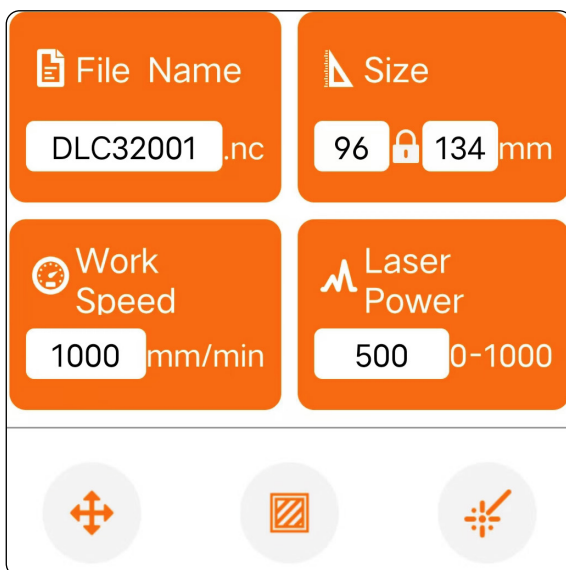





② Select the engraving pattern.



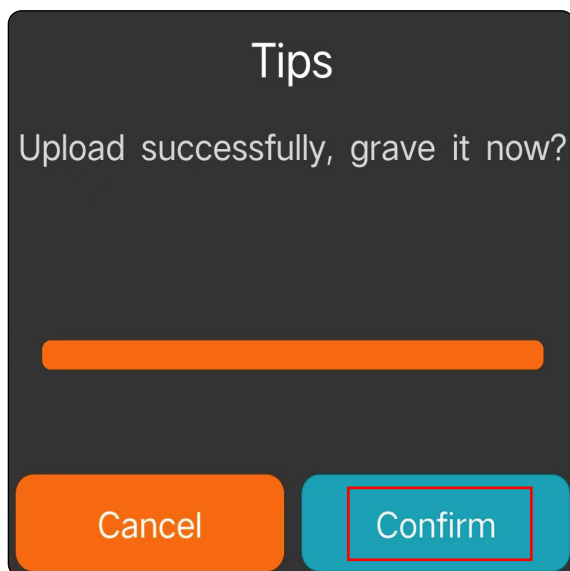
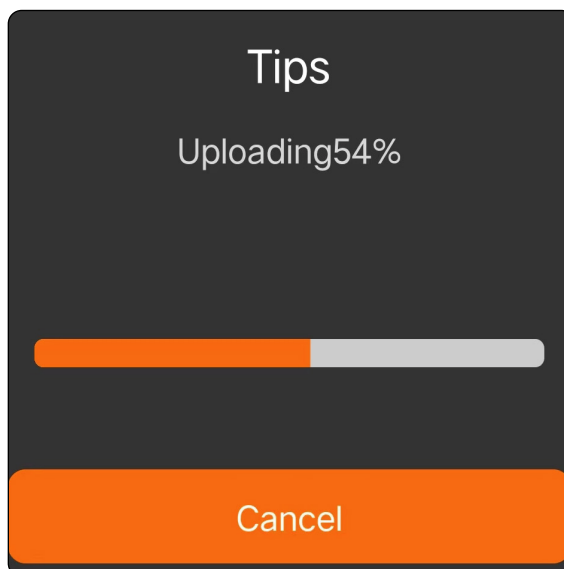
③ Select the engraving mode.



④ Adjust the engraving size and set the engraving parameters, then click the bottom right button to send the data.

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⑤ Wait for sending to complete.



⑥ Click "Confirm" to start the engraving process.

⑦ Wait for the carving to be completed.

