DEEPLAB · POKER AI

Texas Hold'em AI Assistant · User Guide

v2.3.169 | English | Platform: WePoker

1 Sign Up & Log In

SIGN IN

After completing registration and installation (for installation steps, see the Download & Installation Guide), open the "TT OCR" app and log in with an email verification code.

1. On the login page, enter your **email (邮箱)** and tap **Send code (发送验证码)**.
2. Get the verification code from that mailbox, enter it in the **Verification code (验证码)** field, and tap **Log In (登录)**.
3. Once logged in, you land on the home page, where you can see your **account, compute-credit balance and expiry date**; tap **Log Out (退出登录)** to switch accounts.

> **Tip**
>
> Be sure to register with a real email address — every login requires a verification code sent to this email.



Figure 1-1 Login page: email + verification code



Figure 1-2 Home page overview after login

2 Table Setup Important

Set up your WePoker table as shown in the example. Once screen recording starts, the app checks your settings automatically; if a setting doesn't meet the requirements, the floating window alerts you right away, and everything returns to normal automatically once you've adjusted it.

> **Required Settings**
>
> Incorrect settings directly affect the accuracy of the AI's recognition and suggestions. Before you start playing, be sure to complete the following three settings as shown in the example.

Scoreboard unit	Select **Regular numbers (常规数字)**, not "Unit: 10K" (单位万) or "Big blind BB" (大盲 BB)
Card style	Select the **four-color minimal deck (简洁四色牌面)** on the right
Table style	Select **Elegant Black (典雅黑)**

Where to set them: on the WePoker table screen, open the top-left menu → **Table Settings (桌面设置)**. The **View Example (查看示例)** button in the top-right corner of the Table Setup (识别环境) card on the app's home page brings up the reference image at any time.



Figure 2-1 The Table Setup card on the home page



Figure 2-2 Table settings example: default on the left (recognition fails), correct settings on the right

3 Start the AI Assistant and Start Playing

START

The AI assistant recognizes the game from your screen recording, so you must first start screen recording in this app, then switch to WePoker to play.

1. Open the "TT OCR" app and log in. On the **Get Started (开始使用)** card, tap **Start (开始)** → select **DS复现 (DS Replay)** → **Start Broadcast (开始直播)**.
2. Switch to **WePoker** and log in; this app keeps recognizing in the background.
3. Find the right game and take a seat; the **floating window at the top** of the game screen then starts giving you play suggestions.

Please Note

- Once recording is on, the app takes over the system's screen recording, so **you can't use system screen recording** in the meantime.
- Currently **only WePoker is supported**; AaPoker, Fish Poker (Big Pineapple OFC) and other platforms are not supported yet.
- Keep this app running in the background — don't close it or clear it, or recognition will be interrupted.



Figure 3-1 The Get Started and Game Platform cards

Not getting suggestions?

Check in order: ① Is this app's screen recording still running? ② Do your table settings meet the three requirements in Section 2? ③ Are you seated at a table?

4 Switch AI Tier

AI TIER

Two tiers are currently supported — just tap one on the AI Tier (AI 档位) card on the home page; **switching during a game takes effect from the next hand**.

Normal (普通)	Faster responses, suited to everyday games
Strong (强力)	Stronger reasoning, needs more thinking time, suited to tougher games



Figure 4-1 AI Tier: Normal / Strong

5 Feedback

FEEDBACK

If you run into problems such as failed recognition, no suggestions, or suggestions so slow that your action times out, please submit a report after the game in **Log Upload (日志上报)** at the very bottom of the app: describe the problem and roughly when it happened, select the **Log Date (日志日期)**, then tap **Upload Log (上报日志)**. Our dedicated team follows up 24 hours a day and handles issues promptly.

> **Live Support**
>
> If you need help from a person, go to deeplab.pro — our online customer service is always there for you.



Figure 5-1 Log Upload