DEEPLAB · OFC AI

Big Pineapple OFC AI Coach · User Guide

大菠蘿 OFC AI 教練 · 使用手冊

English | Platforms: HHPoker · YPK | Android · LDPlayer

1 Before You Start

BEFORE YOU START

The Big Pineapple OFC AI coach is **built into the DeepLab edition of HHPoker / YPK**: once that edition is installed, a **shield button** floats on the game screen. Tap it to open the “Pineapple AI” panel and sign in with your DeepLab account email and a verification code; the AI then gives placement recommendations during play. No other app is needed. The in-app panel is in Simplified Chinese; this guide gives each label in English with the Chinese original in brackets.

System requirements	Android 9 or above; HarmonyOS and iOS are not supported. On PC, use LDPlayer.
Game app	DeepLab edition of HHPoker v3.10.58 (149 MB) or YPK v1.0.7 (102 MB); download it from the account center or the product page.
DeepLab account	Sign in to the account center with an email code; a new email gets an account automatically. Use the same email to sign in to the AI in the game — same account, same compute.
Compute	Buy it in the account center with “Buy credits”; compute is shared across DeepLab game products. For each game’s rates, see “Billing details” on the product page.

At a glance

① Sign in to the account center (Section 2) → ② Buy compute (Section 2) → ③ Download and install the DeepLab edition (Section 3) → ④ Tap the shield and sign in to the AI with the same email (Section 4) → ⑤ Adjust settings in the panel and play (Section 4)

2 Account & Compute

ACCOUNT

2.1 Sign in to the account center (new emails get an account automatically)

1. Open the account center deeplab.pro/account (or click “Register / Sign in” on the product page), enter your email and click **Send code**.

2. Type the characters shown in the image code and click “Confirm and send”.
3. Check your inbox for the 6-digit code (valid for 10 minutes; check your spam folder too) and enter it — it submits automatically. A new email **gets an account automatically** once verified; no password is needed.
4. Existing users who set a password before can also use “Sign in with password”.

> **Tip**
>
> Use a real email address you check regularly — you will use the same email to sign in to the AI in the game.

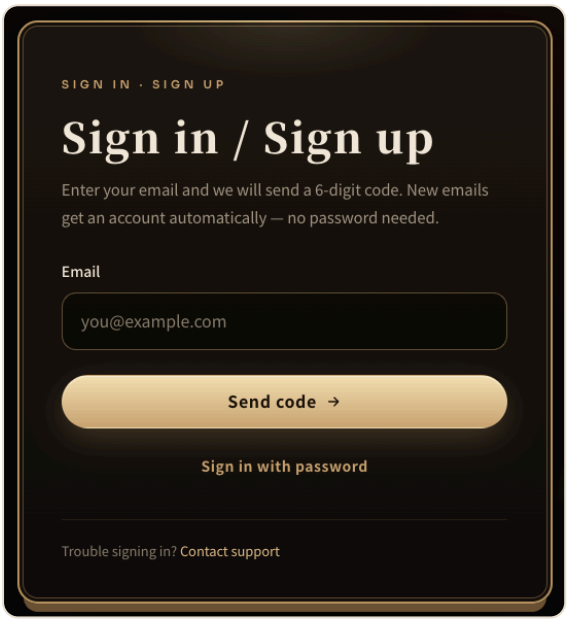


Fig. 2-1 Sign in / Sign up: enter your email (new account center, local mock data)

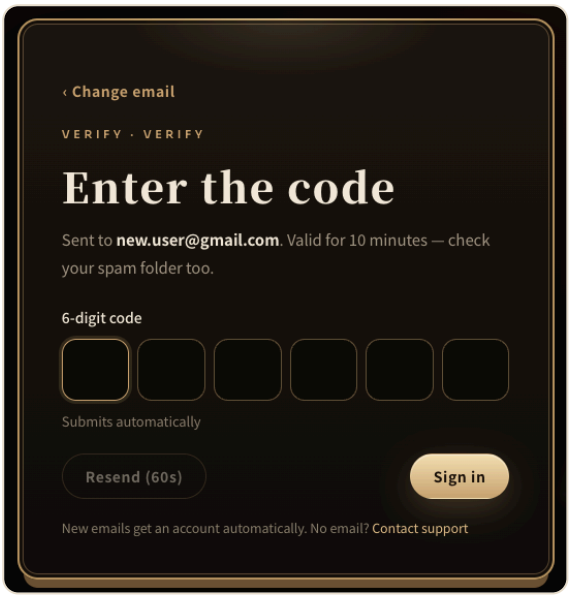


Fig. 2-2 Enter the 6-digit code (new account center, local mock data)

2.2 Link an agent (optional)

1. After a new account is created, you will be asked “Did an agent refer you?”.
2. If so, enter your agent’s **UID** (7 digits — ask your agent), click “Look up” and confirm to link. This cannot be changed later.
3. If not, click “I have no agent — skip”; it does not affect anything.

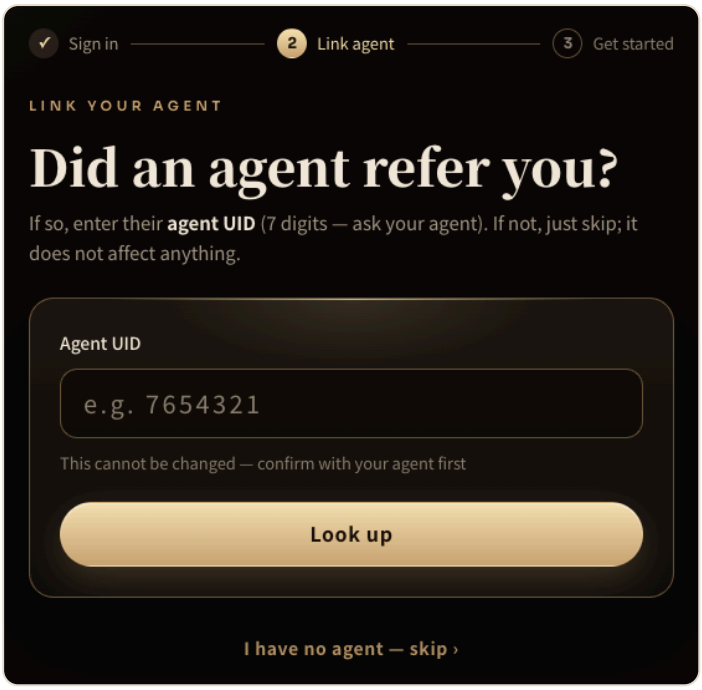


Fig. 2-3 Link an agent (new account center, local mock data)

2.3 Buy compute

Compute is DeepLab's shared credit, usable across all DeepLab game products. The account center does not list packages; every purchase is completed on the checkout page.

1. On the account center Overview, click **Buy credits** (or the "+" next to your credits in the top bar).
2. The checkout opens in a **new tab**; complete your payment there.
3. Come back after paying — your balance updates automatically, no refresh needed. You can close the notice; once paid, it shows in your balance and Records.

> **Rates**
>
> For each game's rates, see "Billing details" on the product page.



Fig. 2-4 "Buy credits" on the Overview (new account center, local mock data)

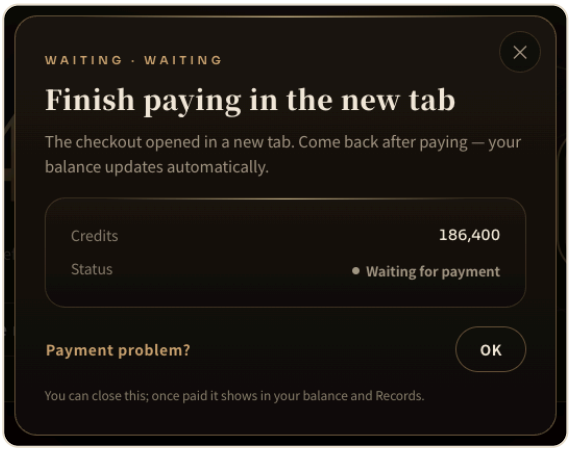


Fig. 2-5 After clicking: finish paying in the new tab (new account center, local mock data)

3 Download & Install

3.1 Download the DeepLab edition

1. In the account center, open “Download” and pick your device (Android phone / PC emulator).
2. On the Big Pineapple card, click **Download APK (HHPoker)** or **Download APK (YPK)**.
3. You can also download it from step 01 under “How it works” on the product page deeplab.pro/en/products/bigpineapple — it is the same installer.

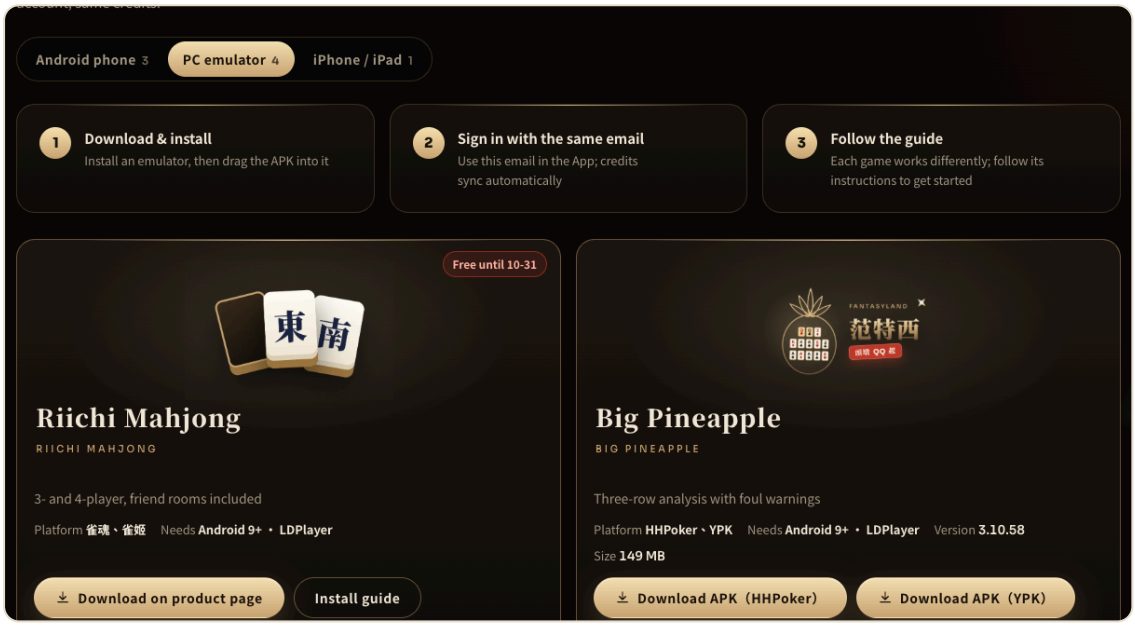


Fig. 3-1 Account center “Download” page (PC emulator) (new account center, local mock data)

> **Before updating**
>
> Before installing a new version, uninstall the old one first.

3.2 Install on a phone

1. Open the downloaded APK on your Android phone and follow the prompts; if it is blocked, allow your browser to install unknown apps in Settings.
2. When installation finishes, tap the game icon on the home screen to open it.

3.3 Install on PC (LDPlayer)

1. Download and install LDPlayer from ldmnq.com.
2. On the emulator’s right sidebar click “Install”, choose “Transfer from PC” → “Select APK file”, and pick the downloaded APK (or drag the APK into the emulator window).
3. When the emulator desktop appears (with the game icon), installation is complete and you can start.



Fig. 3-2 Install APK: “Install” on the right sidebar (2) → “Select APK file” (3) (reused from the Mahjong manual, 2026-08, p.4)

4 Using the AI in the Game

Important

START

4.1 Find the shield button

Once the DeepLab edition is installed and opened, a **shield button** floats on the game screen (it is already there on the game’s sign-in page). Tap it to open the “Pineapple AI” panel; tap the × at the top right to close the panel.

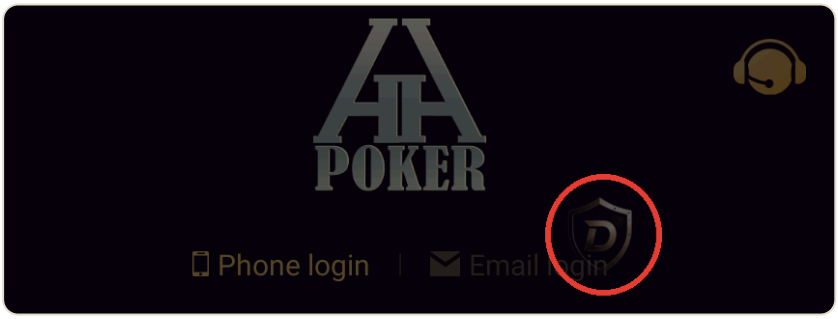


Fig. 4-1 The shield button on the game’s sign-in page (red circle) (real-device App screenshot, email masked)

4.2 Sign in to the AI (email + verification code, no password)

1. If you are not signed in yet, tapping the shield opens the sign-in box: titled “Pineapple AI”, with “Sign in to continue (登录后继续)” below.
2. The Email (邮箱) field is pre-filled with the email you used last time; to change it, tap the × on the right of the field to clear it. Use your DeepLab account email (the same as the account center).
3. Tap **Get code (获取验证码)**, check your inbox and enter the code in the Code (验证码) field.
4. Tap **Sign in (登录)**. A new email gets an account automatically once the code is verified (same as the account center); no password is needed.



Fig. 4-2 AI sign-in box (real-device App screenshot, email masked)

4.3 The three tabs: Profile, Settings, Feedback

Once signed in, tap the shield: the panel has three tabs — Profile (个人中心), Settings (设置) and Feedback (反馈). The version number is shown at the top left of the panel.

Tab	What it shows
Profile (个人中心)	Email (邮箱, with a Copy (复制) button), Token, Hands remaining (剩余手数, estimated), Total used (总消耗), Platform (平台), Sign-in expiry (登录失效); Sign out (退出登录) at the bottom. **Token is your compute balance**; hands remaining is only an estimate based on your current balance.
Settings (设置)	**Auto AI placement (自动AI摆牌)** switch: when on, the AI places the cards for you. Level (等级): Low (低) / Medium (中) / High (高). Speed (速度): Fast (快) 3-4s, Fairly fast (较快) 4-5s, Medium (中) 5-6s, Fairly slow (较慢) 6-8s, Slow (慢) 7-9s.
Feedback (反馈)	Describe the problem (问题描述), choose the log date (选择日志日期) and tap Upload feedback (上传反馈). If you need a person to help, use the support button at the bottom right of the account center.



Fig. 4-3 Profile (个人中心)



Fig. 4-4 Settings (设置)



Fig. 4-5 Feedback (反馈)

Figs. 4-3 to 4-5: real-device App screenshot, email masked

5 FAQ & Support

FAQ

Question	Answer
Does it work on iPhone or HarmonyOS?	Not at present. Android 9 or above is required; on PC, use LDPlayer.
Do I need to install anything besides the game?	No. The AI is built into the DeepLab edition of HHPoker / YPK — tap the shield and sign in.
Do I need a password to sign in to the AI in the game?	No. Enter your email, tap Get code (获取验证码), enter the code and tap Sign in (登录).
What is “Token” in the panel?	Token on the Profile (个人中心) tab is your compute balance.
How is compute deducted?	For each game’s rates, see “Billing details” on the product page.
Can I use compute in other products?	Yes. Compute is shared across DeepLab game products.
Anything to note when updating?	Before installing a new version, uninstall the old one first.
I don’t see the shield button.	Make sure you installed the DeepLab edition; the shield floats on the game screen and is already there on the game’s sign-in page.

Contact support

- Telegram: t.me/DeepLabpro_bot (suggestions, feedback, usage questions)
- Onsite support: the support button at the bottom right of the account center deeplab.pro/account (purchases and payments)
- In the App: the Feedback (反馈) tab of the panel, to upload a description and logs