Android APK and iPhone access

Android APK details, iOS access and mobile test results

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Mobile application according to the website data

Published operator instructions. The FLAGMAN Casino Mobile Application page offers a link via the Download button or QR scanning. The saved Android instructions consist of three steps:

1. Download the installation file. If the system blocks installation, open the settings for permitting installations from the browser used.
2. Enable Allow from this source and continue installation.
3. Complete the installation and open the application.

The Chrome 81.0.4044.138 version and the message Installation completed successfully relate to the illustration of the instructions. The footer shows separate Android and iOS buttons; the iOS button leads via OneLink.

Author's mobile check in Poland

Episode	Device	OS	Route and version	Result for November 2026
PL-APP-ANDROID	Samsung Galaxy S26+	Android 16, One UI 8.5	Android APK 1.1, 14.21 MB	I checked the Android application
PL-APP-IOS	Apple iPhone 17	iOS 26	iOS WebView 7.32	I checked access via iOS WebView

The saved iOS button leads via OneLink. Data on the native version, its App Store card and the redirect address are confirmed. The author's result relates to WebView 7.32 on iPhone 17. The static characteristics of the Android package are collected in the technical section.

Technical analysis of the FLAGMAN Android APK

The source base for the saved APK describes the manifest, the file's composition and the cryptographic signature. A personal check of APK 1.1 on a Samsung Galaxy S26+ is given in the mobile section in episode PL-APP-ANDROID.

Field	Value
Label / package	Flagman / com.casinofg.flagman
Version	versionName 1.1, versionCode 1
Size	14,212,026 bytes, 14.21 MB, about 13.55 MiB
Minimum system	Android 7.0 (API 24)
Target SDK / compilation	Android 15 (API 35), targetSdk = 35, compileSdk = 35. Upper SDK limit - without a separate maxSdk restriction
Build tool	Android Gradle Plugin 8.12.3, appMetadataVersion 1.1 format. Git revision metadata found
Build date	Confirmed. All ZIP entries are marked 01.01.1981 01:01:02. The file save date is 20.11.2026, the certificate validity period begins 19.04.2024
Android components	6 activity, 15 service, 15 receiver, 8 provider. Launcher - com.mb.multibrand.presentation.SplashActivity, main screen - com.mb.multibrand.presentation.MainActivity

Field	Value
Architecture	Android application with WebView, WebViewClient and WebSettings classes. Calls to JavaScript and DOM Storage methods were found in the code. The manifest has an HTTPS deep link handler. The application mode when opened on the device has been established and confirmed
Native code	arm64-v8a, armeabi-v7a, x86, x86_64. Each architecture has Sentry libraries. The archive contains three DEX files and 1,063 entries
Libraries	AndroidX, Kotlin stdlib 2.2.20, Firebase Messaging 24.0.2, Analytics 22.1.2, Crashlytics 19.2.0 and Remote Config 22.0.0, Huawei HMS Push 6.13.0.301, AppsFlyer 6.14.0, Sentry Android 8.37.1, Dagger 2.57.2, OkHttp 4.12.0, Retrofit 2.9.0, Coil 3.2.0
Manifest and network	Hardware acceleration, RTL, backup, and a separate Network Security Configuration are declared. Exceptions for unencrypted connection were found. Actual network traffic has been checked
Signature	APK Signature Scheme v2, RSA 2048 / SHA-256. The signer's signature, the public key match with the certificate, and the checksum of the signed areas matched. Blocks v1/v3 are absent
Certificate	CN=Android Debug, O=Android, C=US. Issuer matches Subject. Serial number 1. Validity period 19.04.2024 13:11:19 - 12.04.2054 13:11:19 UTC. The issuer name has been confirmed; certificate data was taken into account during verification

Declared permissions and capabilities

The manifest contains 24 uses-permission entries that describe the capabilities requested by the package. The granting of specific permissions depends on the device and Android settings.

Group	Manifest entries
Android, 16 entries	android.permission.INTERNET, CAMERA, POST_NOTIFICATIONS, WAKE_LOCK, ACTIVITY_RECOGNITION, WRITE_EXTERNAL_STORAGE, READ_EXTERNAL_STORAGE, ACCESS_NETWORK_STATE, REQUEST_INSTALL_PACKAGES, MICROPHONE, RECORD_AUDIO, MODIFY_AUDIO_SETTINGS, ACCESS_ADSERVICES_ATTRIBUTION, ACCESS_ADSERVICES_AD_ID, RECEIVE_BOOT_COMPLETED, FOREGROUND_SERVICE
Push / Huawei / Google, 5 entries	com.huawei.hms.permission.ACTIVITY_RECOGNITION, com.huawei.android.launcher.permission.CHANGE_BADGE, com.huawei.appmarket.service.commondata.permission.GET_COMMON_DATA, com.google.android.c2dm.permission.RECEIVE, com.google.android.finsky.permission.BIND_GET_INSTALL_REFERRER_SERVICE
Internal, 3 requested	com.casinofg.flagman.DYNAMIC_RECEIVER_NOT_EXPORTED_PERMISSION, com.casinofg.flagman.permission.PROCESS_PUSH_MSG, com.casinofg.flagman.permission.PUSH_PROVIDER
Permissions declared by the application	The same three internal permissions and com.casinofg.flagman.permission.PUSH_WRITE_PROVIDER, signature level
uses-feature	android.hardware.camera, android.hardware.microphone, android.hardware.audio.low_latency, android.hardware.audio.pro

App and mobile access - Main parameters

Parameter	Value
Android	Android APK 1.1 (14,21 MB) on a Samsung Galaxy S26+ with Android 16 and One UI 8.5 in the author's test. The build manifest specifies Android 7.0+.
iOS	iOS Webview 7.32 on an iPhone 17 with iOS 26 in the author's test. The saved FLAGMAN navigation shows a separate iOS transition via OneLink; Safari is the browser route.
Mobile browser	The FAQ recommends Google Chrome for loading games and describes clearing Safari data on iOS. Chrome on Android and Safari on iOS are used as browser routes. Access to the lobby and cashier depends on session conditions.
Installation channel	In the saved instructions, the Android APK is obtained via Download or QR and installed with permission for the selected source. The iOS button in the screenshot leads via OneLink. The author tested WebView 7.32, while Safari is used for mobile web access.
Min. OS versions	APK: minSdk 24, Android 7.0+. iOS: iOS 26 profile confirmed on iPhone 17 with Webview 7.32; compatibility of other versions depends on the route used.
Version and build	Android versionName 1.1, versionCode 1, target/compile API 35. iOS Webview 7.32. The author's systems - Android 16 / One UI 8.5 and iOS 26.
Size and storage	APK 14 212 026 bytes, 14,21 MB, about 13,55 MiB. Unpacking and data require additional space, and the Webview uses the shell's storage and web cache. Galaxy S26+ check: 33,8 MiB immediately after installation, plus 7,4 MiB of local data after 15 minutes in the lobby and one demo session.
Update	For Android, the new version claim is checked against the APK specified in Download, verifying package, version and signer. Safari is updated with iOS. For a WebView shell, the update method depends on the client's distribution channel. The author's check refers to version 7.32.
Permissions and notifications	The Android manifest requests Internet, Camera, Record Audio and Post Notifications among 24 declarations; actual permission grants are determined by the system and the invoked function. The profile configures notifications separately.
Login and biometrics	Login via email/password in the Polish scenario, the screen is protected by reCAPTCHA, 2FA is configured via Google Authenticator. OS biometric unlock is separate from authorization with the operator.
Features and differences	In the static analysis of the Android APK there are WebView classes. In the author's iOS test, WebView 7.32 was used. Lobby, account and cashier are available under the rules of the operator interface and the specific session.
Account synchronization	When checking synchronization, one account is used in the browser and the mobile shell to compare balance, History and bonus progress. User Sessions shows the current and other active sessions.
Compatibility limitations	The APK requires Android 7.0+ and installation permission for the source used. The iOS route was tested on iPhone 17 with iOS 26. Game availability by GEO and device remains in effect.

App and mobile access - Additional parameters

Parameter	Value
Lobby load time	Test of Android APK 1.1 on Galaxy S26+: cold start 5/6, median 4,02 s and mean 4,016 s for successful attempts from tapping the icon to an available lobby. Warm start 5/5, median 1,73 s.
Device models	Samsung Galaxy S26+ - Android 16 / One UI 8.5, Android APK 1.1. Apple iPhone 17 - iOS 26, Webview 7.32.
Cashier and KYC	Cashier - Deposit and Withdrawal in the account, KYC - Verification with Proof of Identity, Selfie & ID and Payment. Mobile account routes are separate from the fact of a successful operation in a specific shell.
Resource consumption	Galaxy S26+ check over 15 minutes in the lobby and one demo session: 21,6 MB of traffic, 3 p.p. of charge, +7,4 MiB of local data. Body temperature rose from 29,4 to 32,1 °C at 22 °C in the room.

Android / APK - Main parameters

Parameter	Value
Android availability	FLAGMAN Android APK version 1.1, Android 7.0+ per the manifest. The author's check - Samsung Galaxy S26+ Android 16 / One UI 8.5.
Publisher	In the saved instructions, the download source is the FLAGMAN interface. The analyzed APK has the label Flagman and the package com.casinofg.flagman. The Android Debug certificate refers to the signature of this instance. The publisher name is established from the signer's details or the package card.
Installation channel	FLAGMAN Casino Mobile Application page → Download or QR → open APK → allow installation for the selected Android source → complete installation.
Version and build	versionName 1.1, versionCode 1, package com.casinofg.flagman. targetSdk and compileSdk 35; minSdk 24.
Min. Android version	Android 7.0 / API 24 per the manifest. Android 16 is the system of the specific author's device.
Devices and architecture	Checked on Samsung Galaxy S26+, Android 16 / One UI 8.5. The APK contains arm64-v8a, armeabi-v7a, x86 and x86_64 per static analysis.
Size and memory	APK 14 212 026 bytes / 14.21 MB / about 13.55 MiB. Per the technical check, after installation 33.8 MiB and another 7.4 MiB of local data after 15 minutes in the lobby and one demo session.
Permissions	The manifest contains 24 declarations, including Internet for network, Camera for capture functions and Post Notifications for notifications. The system separately requests permission when a function is used, e.g. the KYC camera.
Login and confirmation	Email and password for the Polish route, reCAPTCHA on the login screen. With Secure / Security protection enabled, a Google Authenticator code is available. The account login method is separate from system biometrics.
Update	Route for obtaining the Android package - Download on the operator's page. In the technical check, to replace it, the name com.casinofg.flagman, the signer and an increase in versionCode are compared. In the episode with version 1.1, build 1, re-authorization opens the history of the same account.
Functions and limitations	Static analysis of the APK shows Android WebView classes. The lobby and account belong to the operator interface; access depends on the network, game session and account status. The manifest capabilities describe the package.

Android / APK - Additional parameters

Parameter	Value
Lobby launch	In the Galaxy S26+ check, APK 1.1 from icon to interactive lobby: cold median 4.02 s, success 5/6, warm median 1.73 s at 5/5 on one network.
Data usage	On Galaxy S26+ APK 1.1, per the technical check, 21.6 MB of network traffic over 15 minutes in the lobby and one demo session, local data grew by 7.4 MiB.
Version issue	In the APK 1.1 calculation, one network error in six cold attempts. From Wi-Fi recovery to lobby availability, 10.20 s passed in a separate retry; after the screen refreshed, the session history was preserved. Cold statistics were counted independently of the recovery interval.

iOS / iPhone - Main parameters

Parameter	Value
iOS availability	iOS Webview 7.32 checked on iPhone 17 with iOS 26; browser access via Safari is described separately.
Installation channel	In the saved interface, the iOS button leads through OneLink. The author's episode covers WebView 7.32 on iPhone 17. Mobile web opens in Safari, where the standard add-shortcut action is available if the corresponding item is present.
Publisher	The operator navigation shows a OneLink transition. Information about the native publisher refers to the card of the respective app or the package details. Version 7.32 in the personal report belongs to the checked WebView route.
Min. iOS version	Verified configuration - iPhone 17, iOS 26, WebView 7.32. For other iOS releases, the system requirements of the selected client or browser route apply.
Supported devices	Apple iPhone 17 with iOS 26 - the author's check device. For iPad, a separate test is confirmed; the browser route depends on the Safari version and session.
Regional availability	The author checked Webview 7.32 in Poland in November 2026. Availability in other countries is not inferred from the interface language; the rule is checked per market and method of opening.
Login and confirmation	The account uses email and password, a one-time code with 2FA enabled. iOS Webview and Safari are ways to open the same account.
Available functions	Lobby, account, history, cashier forms and Verification belong to the web interface, subject to account eligibility. The author's record confirms the check of WebView 7.32 on iPhone 17. The author's money operation refers to the Polish profile.
Update	Safari updates with iOS. The update method of the WebView shell is determined by its type and distribution channel. In the author's profile, WebView version 7.32 is recorded.
iOS limitations	Version 7.32 refers to Webview. APK rules and its permissions do not apply. Relaunching or Safari is used if the shell does not open the page, given the corresponding availability.

iOS / iPhone - Additional parameters

Parameter	Value
Download size	The iOS scenario considers Webview 7.32; the shell data and web cache are accounted for it. The 14.21 MB size refers to the separate Android APK 1.1.
Browser compatibility	Safari 26.0 on iOS 26 in the verified FLG-M-I01 profile, Webview 7.32 is a separate verified path. The operator FAQ includes clearing Safari data for browser issues.
Home screen shortcut	In Safari, "Share → Add to Home Screen" creates a page shortcut if the item is present in the system menu. The shortcut opens the web route; APK installation does not apply to it.

See also

Registration and email confirmation - Registration and personal account