

**FIRST LAUNCH**

Four prompts, zero surprises.

Guide for the current HC Tender Control edition: Windows, macOS, Android Play Protect and first Google sign-in. Every screen concerns only first launch, installation or first authorisation.

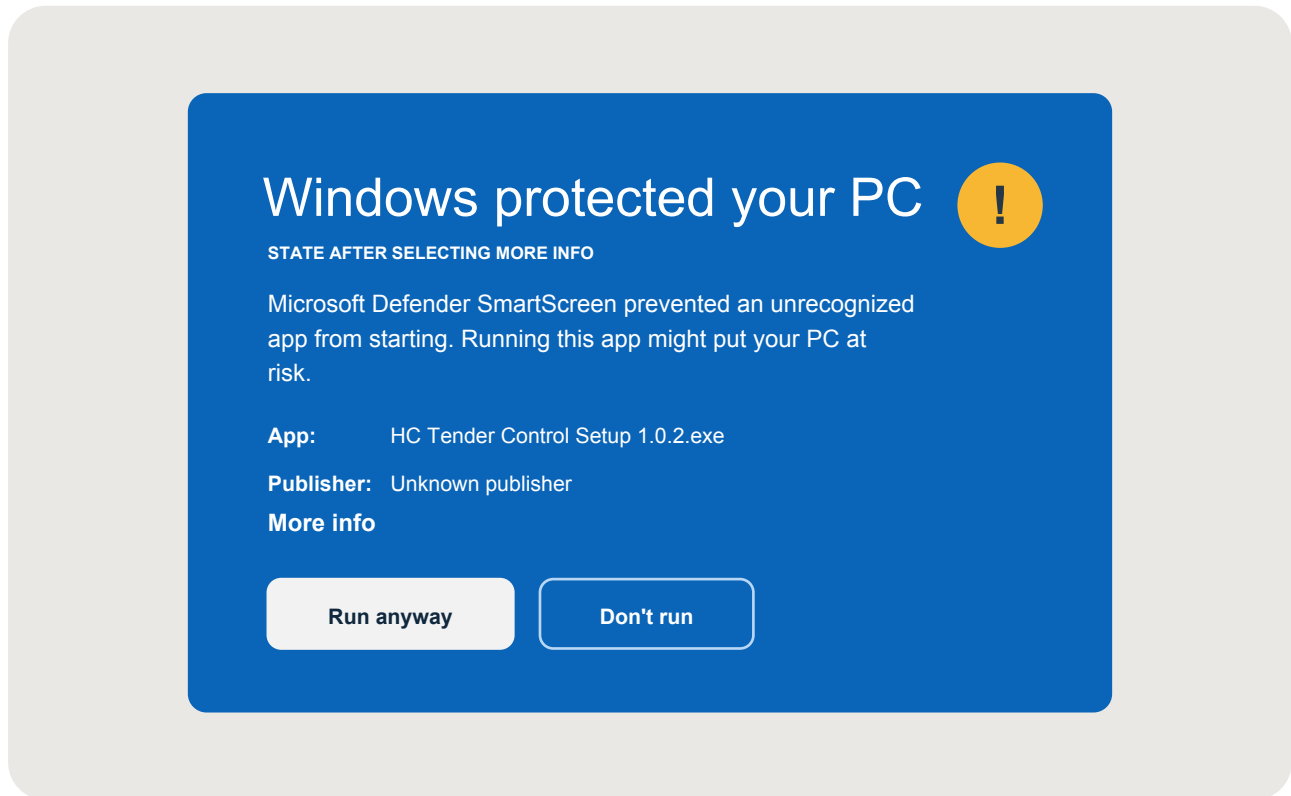
WHY THE PROMPTS APPEAR

The installers do not yet carry a Windows-recognised publisher signature or Apple signing and notarisation. Android may recommend a Play Protect scan, and Google OAuth verification is pending. The company receives this information before the pilot and installation is completed together.

Do not disable SmartScreen, Gatekeeper, Play Protect or Google account protection. Continue only with a file received directly from Hazards Control. In a managed company environment, only an IT administrator may be able to approve installation.

How to pass the SmartScreen prompt

After opening HC Tender Control Setup 1.0.2.exe, SmartScreen may show the screen below. Select More info, verify the file name, then select Run anyway. Never do this for a file from another source.



Reconstruction of the standard SmartScreen prompt. Colour and layout may vary slightly by Windows version and company policy.

02 / macOS

How to open the app on macOS

- Try to open HC Tender Control and close the first prompt with Done.
- Open System Settings → Privacy & Security, scroll to Security and select Open Anyway.
- Confirm with your password or Touch ID, then select Open in the repeated prompt.



“HC Tender Control” Not Opened

Apple could not verify “HC Tender Control” is free of malware that may harm your Mac or compromise your privacy.

[Move to Bin](#)[Done](#)

Privacy & Security

“HC Tender Control” was blocked from use because it is not from an identified developer.

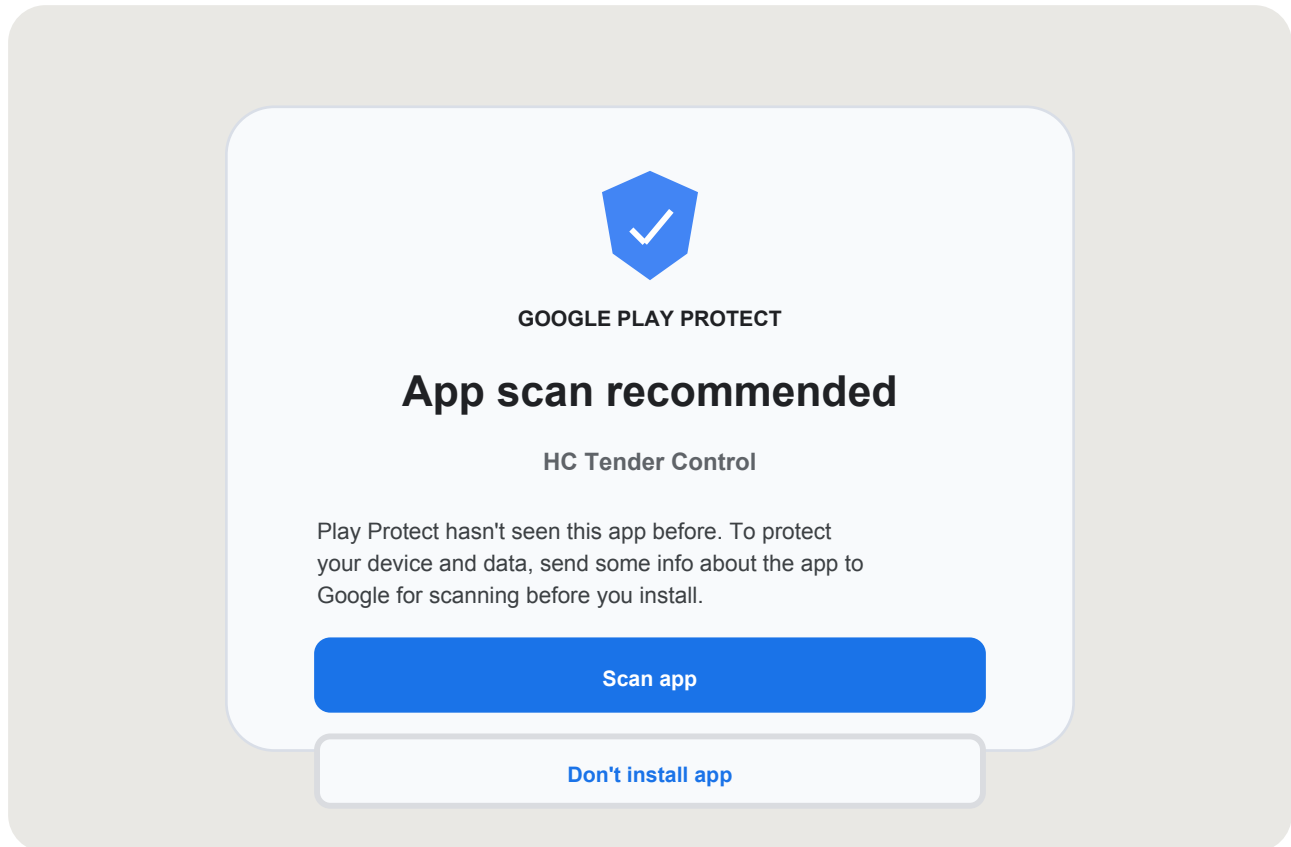
[Open Anyway](#)

Apple states that Open Anyway is available for about one hour after the first launch attempt. It may be unavailable on a managed Mac.

03 / ANDROID | PLAY PROTECT

Scan first, then install

When installing an APK from outside Google Play, the system may show “App scan recommended”. The recommended path is “Scan app” and waiting for the Play Protect result. Continue installation only after the result says the app appears safe.

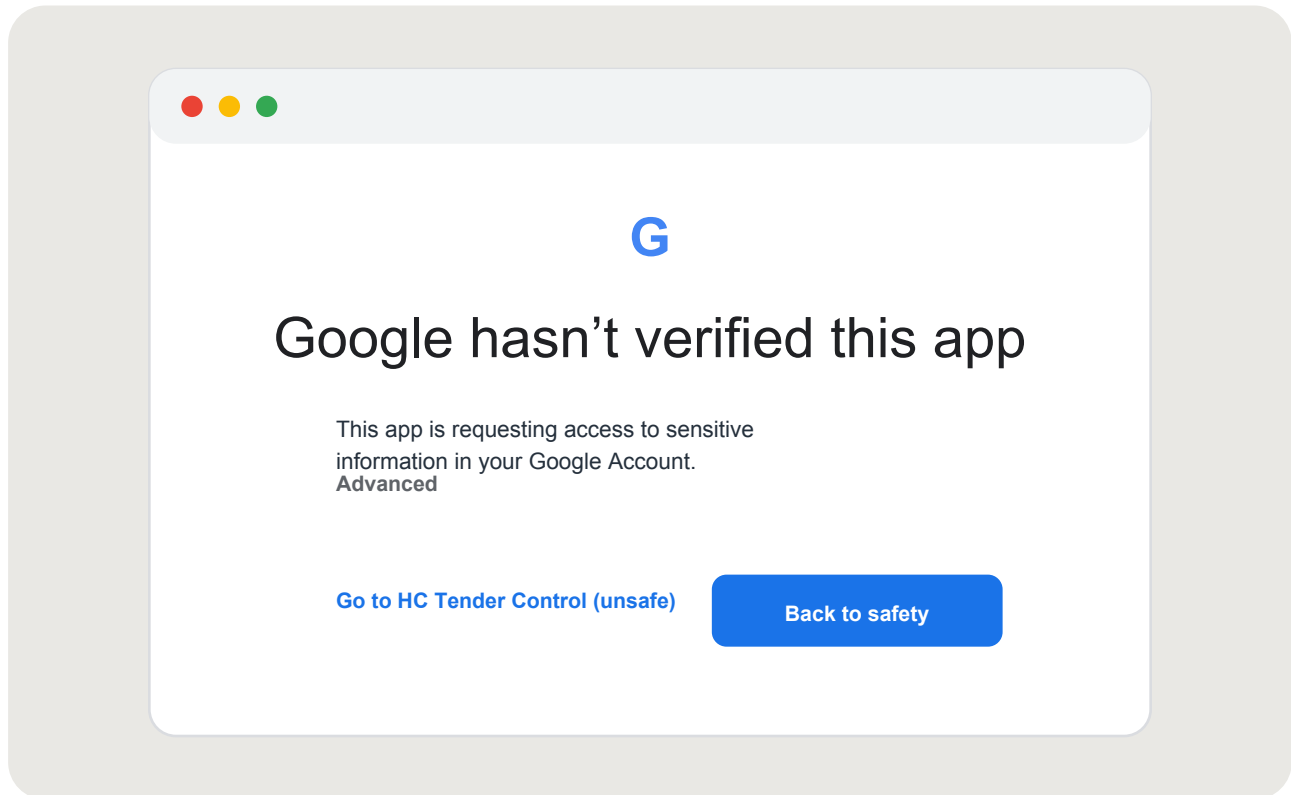


On some devices, expanding More details may reveal Install anyway or Install without scanning. This is not a universal Android control and may be absent. The guide does not recommend disabling Play Protect; if scanning or installation is blocked by company policy, contact the IT administrator.

04 / FIRST GOOGLE SIGN-IN

Advanced → continue to HC Tender Control

Google may show “Google hasn’t verified this app”. Select Advanced, then Go to HC Tender Control and read the permissions on the following consent screen. Approve only the account intended for the deployment.



If you see Error 403: access_denied or no continue link, do not try to bypass the block. The account must be allowed for the project or approved by a Google Workspace administrator.

VERIFICATION AND SUPPORT

What to check before continuing

- The file is named HC Tender Control Setup 1.0.2.exe on Windows or HC Tender Control-1.0.2-arm64.dmg on an Apple Silicon Mac.
- On Android, the APK file name and version match the information provided by Hazards Control.
- The file was delivered directly by Hazards Control through the agreed channel.
- The Google account is the one agreed for the implementation.
- On a company device, the IT administrator has approved installation.

INSTALLATION SUPPORT

Installation and first sign-in are completed together during the scheduled implementation. Contact: sforowicz@hazardscontrol.pl.

Security-vendor sources

Apple Support: support.apple.com/guide/mac-help/open-a-mac-app-from-an-unknown-developer-mh40616/mac

Microsoft Learn: learn.microsoft.com/windows/apps/package-and-deploy/smartscreen-reputation

Google Cloud Help: support.google.com/googleapi/answer/7454865

Google Play Protect: developers.google.com/android/play-protect/warning-dev-guidance

This document reproduces the standard prompts and the correct action sequence for the current product edition. System wording and layout may vary by language, OS version or administrator policy.