



Test Report #:  
231

# MASA Android Compliance Report NowSecure

Platform	Android
Application Name	Google Play Books (com.google.android.apps.books)
Application Version	2026.3.20.1
Company	Google
Mobile App Specification Version	v2.0
Assurance Level	AL2
Summary	IN COMPLIANCE
Approved by	Jorge Damian Sr. Manager, Application Security Services jdamian@nowsecure.com
Date of Evaluation	May 05, 2026



Storage		Verdict			
		P	F	NA	INC
<a href="#">1.1.1</a>	The app securely stores sensitive data in external storage	X			
<a href="#">1.1.2</a>	The app prevents leakage of sensitive data	X			
Crypto		Verdict			
		P	F	NA	INC
<a href="#">1.2.1</a>	The app employs current strong cryptography and uses it according to industry best practices	X			
<a href="#">1.2.2</a>	The app performs key management according to industry best practices	X			
Auth		Verdict			
		P	F	NA	INC
<a href="#">1.3.1</a>	The app uses secure authentication and authorization protocols and follows the relevant best practices	X			
Network		Verdict			
		P	F	NA	INC
<a href="#">1.4.1</a>	The app secures all network traffic according to the current best practices	X			
Platform		Verdict			
		P	F	NA	INC
<a href="#">1.5.1</a>	The app uses IPC mechanisms securely	X			
<a href="#">1.5.2</a>	The app uses WebViews securely	X			
<a href="#">1.5.3</a>	The app uses the user interface securely	X			
Code		Verdict			
		P	F	NA	INC
<a href="#">1.6.1</a>	The app requires an up-to-date platform version	X			
<a href="#">1.6.2</a>	The app only uses software components without known vulnerabilities	X			



<a href="#">1.6.3</a>	The app validates and sanitizes all untrusted inputs	X			
<b>Resilience</b>		Verdict			
		P	F	NA	INC
<a href="#">1.7.1</a>	The app implements anti-tampering mechanisms	X			
<a href="#">1.7.2</a>	The app implements anti-static analysis mechanisms	X			
<a href="#">1.7.3</a>	The app implements anti-dynamic analysis mechanisms	X			
<b>Privacy</b>		Verdict			
		P	F	NA	INC
<a href="#">1.8.1</a>	The app minimizes access to sensitive data and resources	X			
<a href="#">1.8.2</a>	The app is transparent about data collection and usage	X			
<a href="#">1.8.3</a>	The app offers user control over their data	X			

## Application and Developer Info

<b>Application Name</b>	Google Play Books (com.google.android.apps.books)
<b>Application Version</b>	2026.3.20.1
<b>Link to Application</b>	<a href="https://play.google.com/store/apps/details?id=com.google.android.apps.books&amp;hl=en_US">https://play.google.com/store/apps/details?id=com.google.android.apps.books&amp;hl=en_US</a>
<b>Company Name</b>	Google LLC
<b>Company Address</b>	1600 Amphitheatre Parkway, Mountain View, CA 94043
<b>Contact name and Email</b>	lanretesama@google.com
<b>Onboarding Questionnaire Filename and Hash</b>	Filename: Google Play Books Mobile App AL2 Android Onboarding Questionnaire  SHA256: 055049c98b71facd4269045bac4ae65ec95561aae18da1e0409e5b9099e6d484



## Testing Verdicts

<b>PASS</b>	P
<b>FAIL</b>	F
<b>NA (PASS)</b>	NA
<b>INCONCLUSIVE (FAIL)</b>	INC

## Assurance Levels

<b>Level</b>	<b>Description</b>
AL0	The developer reviews applicable ADA requirements and confirms their product meets every requirement, then completes a questionnaire to represent their application's compliance with ADA requirements. The developer guarantees the completeness and accuracy of the questionnaire
AL1	The developer provides evidence and statements of compliance to each audit test case. The ADA approved lab reviews the evidence against the requirements. The ADA approved lab does not directly assess the application.
AL2	The ADA approved lab evaluates each audit test case directly against the application. In some cases, the developer may need to provide limited information or code snippets.