

Privacy Policy for SC - pocket reference

1. Introduction

This Privacy Policy (hereinafter "Policy") establishes the data processing framework of Pashex Devs ("we", "our", or "us") with respect to the mobile application SC - pocket reference ("the App"). This document applies to all users and defines our position on the collection, use, storage, and disclosure of information.

By downloading, installing, or using the App, you accept and agree to the terms set forth in this Policy.

2. Data Collection

2.1. Personal Information

The App does not collect, process, or store any personally identifiable information. This includes, but is not limited to:

Names, surnames, or usernames

Email addresses, telephone numbers, or postal addresses

Any other data that could directly or indirectly identify a natural person

2.2. Device Information

The App does not access or collect any device-specific technical data, including:

Internet Protocol (IP) addresses

Device identifiers (IMEI, Android Advertising ID, MAC address, or similar)

Operating system versions and build numbers

Hardware specifications and manufacturers

Network carrier or connection type

2.3. Usage Information

The App does not employ analytics tools, tracking systems, or logging mechanisms. No user interactions, feature utilization patterns, session durations, or error events are recorded or transmitted.

2.4. Location Information

The App does not request, receive, or process any location-based information from GPS, network positioning, or other geolocation sources.

3. Storage Architecture

3.1. Local Storage Only

All data generated through the App — including component parameter lookups, marking decodes, calculation results, reference materials, saved notes, and persistent settings — is stored exclusively on the user's device through standard internal storage mechanisms. This data is not transmitted to external servers, cloud platforms, or third parties.

3.2. Local Processing

All application functions, including marking decoding, parameter calculation, circuit analysis, and reference lookups, are performed locally on the device. No data is transmitted off the device for processing.

3.3. Data Retention and Deletion

User-entered data persists on the device until:

The user deletes individual saved results or notes through the App interface

The user clears the App's data through device system settings

The App is uninstalled, resulting in permanent deletion of all associated data

3.4. Infrastructure

We operate no external databases, backup systems, archival facilities, or recovery mechanisms for user data.

4. Third-Party Dependencies

4.1. Absence of External Components

The App contains no third-party software development kits (SDKs), libraries, frameworks, plugins, or application programming interfaces (APIs). This specifically excludes, without limitation:

Analytics and telemetry services

Advertising and promotional networks

Crash reporting and diagnostic tools

Authentication and identity verification systems

Cloud storage or synchronization services

Social media integration modules

4.2. No Data Sharing

Given the complete absence of data collection, we do not share, transfer, sell, license, rent, or otherwise disclose any information to third parties, affiliated entities, or external service providers.

5. System Permissions

The App does not request, require, or utilize any system-level permissions from the device operating system, including:

Camera or microphone access

Location services (GPS or network-based)

Contacts or call logs

External storage (read or write operations)

Phone state or telephony services

Nearby device discovery

6. Offline Operation

The App functions fully offline. No internet connection is required for any functionality, including component identification, calculations, and reference browsing. No data is transmitted over any network. Incidental network activity from the operating system is unrelated to the App.

7. Children's Privacy

The App is not directed toward children under 13 years of age and does not knowingly collect any information from minors. As the App collects no data of any kind, it is in full compliance with:

The Children's Online Privacy Protection Act (COPPA)

The General Data Protection Regulation (GDPR) provisions concerning children's data

All other applicable international child privacy regulations

8. Security

While the App processes no user data, we adhere to industry-standard practices to ensure the integrity and reliability of the application. The complete absence of data collection, external communication, and remote storage inherently eliminates risks commonly associated with:

Unauthorized access to personal information

Interception of transmitted data

Data breaches and security incidents

Accidental loss or corruption of user data

9. User Rights and Control

9.1. Data Management

As all data resides exclusively on the user's device, users retain complete authority over their information. Users may:

View, edit, or delete individual saved results and notes through the App interface

Clear all application data through device system settings

Uninstall the App to remove all associated data permanently

9.2. Legal Rights

As the App does not collect or store Personal Data, users are not subject to rights of access, rectification, erasure, or portability under data protection frameworks. No data subject requests are applicable.

10. Policy Amendments

We reserve the right to modify, amend, or revise this Policy as necessary to reflect operational, legal, or regulatory developments. Material changes will be indicated by an updated "Last Updated" date at the top of this document. Users are advised to review this Policy periodically. Continued use following modifications constitutes acceptance of the revised terms.

11. Contact Information

All questions, concerns, or formal inquiries regarding this Policy or the App's privacy practices should be directed to:

cladamhans@epashert.space