

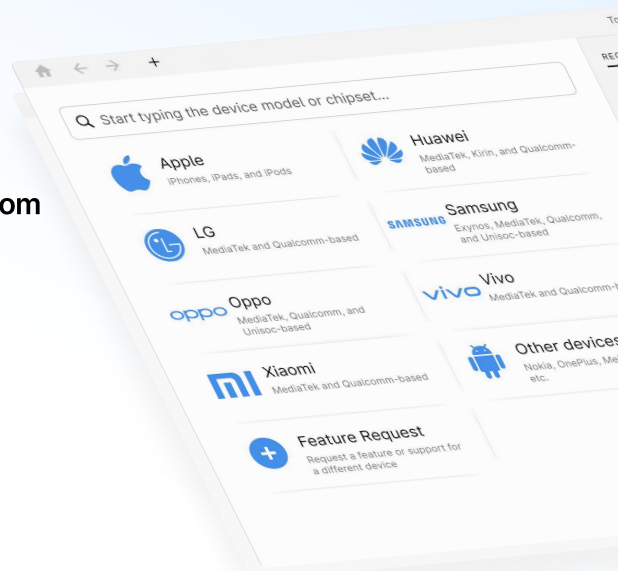
Passware Kit Mobile

State-of-the-art forensic tool that extracts and decrypts user data from locked mobile devices.

What's new in 2026 v4

- Decryption of Qualcomm-based Samsung S20 series
- Option to cache tried passwords for faster password recovery
- Batch mode optimization
- Support for Kirin-based Huawei devices with Sensitive Data Protection
- Support for iOS 15.8.8 on A8/A9 devices

For the complete list of features and updates, visit passware.com/pkm



Bypasses or Recovers Passcodes

Bypasses or recovers pattern, password, PIN, and alphanumeric passcode locks. Extracts data from locked or encrypted mobile devices.

Accelerated Recovery

Accelerates the recovery of unlock codes for supported devices with NVIDIA, AMD, and Intel Arc GPUs, and distributed computing. Includes 2 Passware Kit Agents for distributed password recovery.

Decrypts Multiple Devices in Parallel

The multi-window mode enables simultaneous processing of mobile devices.

Low-level Access

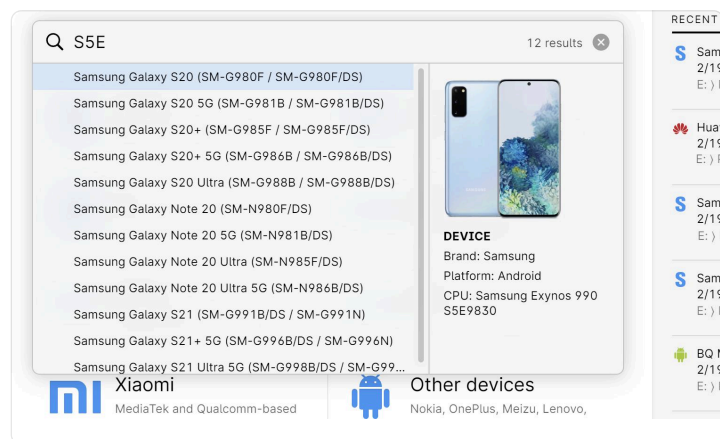
Forensically-sound full file-system extraction. Works with devices protected by Mobile Device Management solutions, with OTG disabled, or stuck in a boot loop. Extracts encryption keys from hardware-backed Keystore.

Advanced Data Extraction

Extracts iOS Keychain data and passwords from 1Password and Dashlane managers. Decrypts data from Second Space accounts, Signal and Wickr messengers.

Regular Updates & Quick Support

One business-day customer support, case-by-case approach. Quarterly updates and new devices being added on a regular basis.



Unlimited Extractions

Decrypt and extract data from as many devices as your cases demand – the PKM Annual license has no device limit! It supports over 1,100 models from top manufacturers, including Apple, Samsung, Huawei, Xiaomi, and others. New devices are being added on a regular basis.



View all supported devices: passwa.re/pkm-d

Sales contact

Phone: +1 (844) 727-7927
E-mail: sales@passware.com

Passware, Inc.

800 West El Camino Real, Suite 180
Mountain View, CA 94040, USA

Passware OÜ

Jõesuu 6-8
Tallinn, Estonia, 11911

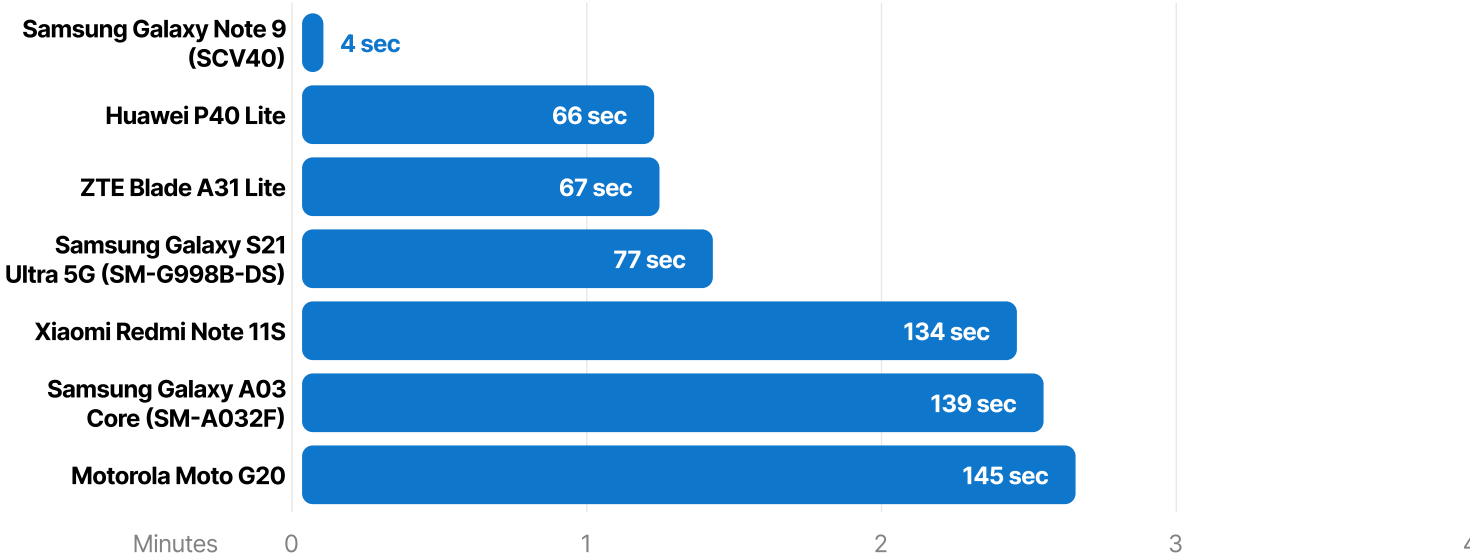
Supported Chipsets

Apple	MediaTek	Qualcomm	Unisoc	Kirin	Exynos	Rockchip
A5, A5X, A6, A6X, A8, A8X, A9, A9X, A10, A10X	MT6735, MT6737, MT6739, MT6750, MT6753, MT6755, MT6761, MT6762, MT6765, MT6768, MT6769, MT6779, MT6781, MT6785, MT6833, MT6873, MT6877, MT6893, MT8768	Snapdragon 425 MSM8917, 430 MSM8937, 435 MSM8940, SDM439, SDM450, 665 SM6125, 675 SM6150, SDM710, SDM712, 730 SM7150-AA, SDM845, 855 SM8150, 865 SM8250	SC9863A, SC9832E, SC7731E, T606, T610, T612, T616, T618, T700, T310	HiSilicon Honor KIRIN 659, 710, 710A, 810, 820, 960, 970, 980, 985 5G, 990, 990 5G	8 Octa 8890, 9 Octa 8895M, 9 Octa 9610, 9 Octa 9611, 9 Octa 9810, 9 Octa 9820, 9 Octa 9825, 990 S5E9830, 990 S5E9840, 850 S5E3830	RK3562

GPU & distributed computing

⊗	✓	✓	✓	✓	✓	✓
---	---	---	---	---	---	---

Time required to recover a passcode*



*All possible 6-digit PINs checked with a built-in Dictionary attack on an NVIDIA RTX 4070 Ti GPU.