

XRY Pro 11.5.5

Support Matrix

Legend

BF+Physical
BF+FFS
FFS
BFU
AFU

Brute force + Physical extraction
Brute force + Full file system extraction
Full file system extraction
Before first unlock
After first unlock

Chipset	Brand	Extraction type	State	RAM extraction	Comments
Exynos	Samsung Exynos A Series	BF+Physical	BFU/AFU	Yes	Bypass possible in AFU state.
	Samsung Exynos S10, S20, S21	BF+Physical	BFU/AFU	Yes	Bypass possible in AFU state.
	Samsung S22, S23 and most A Series devices	BF+Physical	BFU	Yes	Exynos devices with latest SPLs are now supported. Follow instructions in XRY Pro.
	Samsung S24 Samsung S25FE and Flip7 FE	BF+Physical	BFU/AFU	Yes	Exynos devices with latest SPLs are now supported. Follow instructions in XRY Pro.
Qualcomm	Samsung Galaxy S22 to S25. Includes Fold and Flip models.	BF+FFS	BFU	Yes	Support for Autoblocker and USB restricted available. Some devices with March and February 2026 SPL are not accessible when locked. MSAB is working on a fix.
	LG	BF+FFS	BFU	No	FDE devices. Various Android 7.0 - 8.1 devices supported.
	OnePlus	BF+FFS	BFU	No	Covers devices with chipsets 665, 675, 710, 712, 730, 765, 845, 855, and 865.
	Vivo, Xiaomi older chipsets	BF+FFS	BFU	Yes	Covers devices with chipsets 665, 675, 710, 712, 730, 765, 845, 855, and 865.
MediaTek	Devices using MediaTek Dimensity Series chipsets	BF+Physical	BFU	Yes	Support for most MediaTek 5G phones.
	Devices using non-Dimensity Series MediaTek chipsets	BF+Physical	BFU	No	Support for most MediaTek devices (Android and feature phones). Many Oppo devices require test points.
UNISOC	UNISOC Android	BF+Physical	BFU	Yes	
	UNISOC Feature Phones	BF+Physical	BFU	No	
Tensor	Google Pixel 6, 7, 8, 9, 10, and Tablet (including a and Pro versions)	BF+FFS	AFU	Yes	Brute force support for Pixel 6 and 7. FFS unlocked support for Pixel 8, 9, and 10.
Kirin	Huawei	BF+Physical	AFU	Yes	Blob 341 support requires you to follow specific instructions and use test points, but the success rate is high.
A12 SoC onwards	iOS	FFS	Unlocked	No	Available in selected regions. See the XRY iOS FFS User Guide for information on supported devices.