MD-NEXT v1.91.15 Release Note

31 October 2022

New Features

- iOS Full Filesystem
  - Support iOS 15.4 ~ 15.6.1 versions
    - Target Model: iPhone X, iPhone 8
  - Support iOS 15.4 ~ 15.7 versions
    - Target Model: iPhone 7
- ADB Pro T4
  - Added Galaxy S8 series to support extraction
    - Target OS: Android 8
    - Target Model: Galaxy S8 series

Improvements

- iOS Full Filesystem
  - Improved extraction stability in iOS 15.0
    - Target Model: iPhone X, iPhone 8
- Bootloader
  - Improved extraction stability on Samsung SM-G610 series
    - Target version: Android 8
    - Target Model: SM-G610S, SM-G610K, SM-G610L, SM-G610F, SM-G610F_DS, SM-G610F_DD, SM-G610M_DS, SM-G610Y_DS
- Android Full Filesystem
  - Added a notice about setting the major app path during selection extraction
- Android Live
  - Manufacturer backup
    - Improved the notice for securing free space when device space is insufficient
- ADB Pro T4
  - Changed the target version and modified the warning guide
    - Target version
      - Before: Security Patch Level ~2019-08
      - After: Android 8
- iOS Backup
  - Improved file decrypting stability
  - Improved notification that the extraction fails when iCloud backup is being restored
  - Added a notice when entering the unavailable backup password
    - Available character: English upper and lower case letters, Numbers, Special character
    - Available language: English only
  - Added an instruction on how to use [Extract regardless of disk free space] options if extraction is interrupted due to insufficient disk free space
- Local Backup
  - Added decryption to OPPO manufacturer backup files
    - Target version: Android 12

New Model

Method	Manufacturer	Model
ADB Pro 5	Xiaomi (1)	Redmi 6A (M1804C3CE)
Android Live	HONOR (5)	HONOR Pad X8 Lite, HONOR 70 5G (FNE-NX9), HONOR Pad X8 (AGM3-W09HN), HONOR X40 (RMO-AN00), HONOR X6 (VNE-LX1)
	HUAWEI (13)	Enjoy 50 Pro (CTR-AL00), Mate 50 (CET-AL00, CET-LX9), Mate 50 Pro (DCO-AL00, DCO-LX9), Mate 50E (CET-AL60), MatePad Pro 11 (GOT-AL09, GOT-AL19, GOT-W09, GOT-W29), nova 10 SE (BNE-LX1, BNE-LX3), nova 10z (CHA-AL80)
	Lenovo (1)	Tab E10 (TB-X104F)
	LG (2)	Ultra Tab (10A30Q-LQ14K, 10A30Q-LQ28K)
	SAMSUNG (19)	Galaxy A04 (SM-A045F, SM-A045F_DS), Galaxy A04s (SM-A047F, SM-A047F_DS, SM-A047F_DSN), Galaxy A13 (SM-A135N, SM-A135U, SM-A135U1), Galaxy A13 5G (SM-A136W), Galaxy A23 5G (SM-A236B, SM-A236B_DS, SM-A236B_DSN, SM-A236U, SM-A236U1), Galaxy A33 5G (SM-A336B_DS), Galaxy Tab Active4 Pro (SM-T630, SM-T636B), Galaxy Wide6 (SM-A136N, SM-A136S)
	Xiaomi (1)	Redmi 6A (M1804C3CE)
iOS Backup	APPLE (20)	iPhone 14 (A2649, A2881, A2882, A2883, A2884), iPhone 14 Plus (A2632, A2885, A2886, A2887, A2888), iPhone 14 Pro (A2650, A2889, A2890, A2891, A2892), iPhone 14 Pro Max (A2651, A2893, A2894, A2895, A2896)
Local Backup	Xiaomi (15)	Civi 2, Mi Mix Fold 2, Mi Pad 5 Pro 12.4, Poco M4 5G, Poco M5, Poco M5s, Redmi 10A Sport, Redmi 11 Prime, Redmi 11 Prime 5G, Redmi A1+, Poco M4 5G (22041219PI), Redmi 6A (M1804C3CE), Redmi A1 (220733SI), Redmi K50 Ultra (22081212C), Redmi Note 11R (22095RA98C)

Updated Extraction Method

Method	Manufacturer	Model
ADB Pro 4	SAMSUNG (7)	Galaxy S8 (SM-G9500, SM-G950A, SM-G950P, SM-G950R4, SM-G950T, SM-G950V, SM-G950W)
	SAMSUNG (7)	Galaxy S8+ (SM-G9550, SM-G955A, SM-G955P, SM-G955R4, SM-G955T, SM-G955V, SM-G955W)
Full Filesystem (checkm8 : 15.4~15.6.1)	APPLE (11)	iPhone 8 (A1863, A1905, A1906, A1907), iPhone 8 Plus (A1864, A1897, A1898, A1899), iPhone X (A1865, A1901, A1902)
Full Filesystem (checkm8 : 15.4~15.7)	APPLE (8)	iPhone 7 (A1660, A1778, A1779, A1780), iPhone 7 Plus (A1661, A1784, A1785, A1786)