

UFED Release Notes 2.2.5.0

Cellebrite has released a version update of UFED 4PC/Touch/Classic 2.2.5.0. This version enhances the support for physical and file system extractions via ADB for Android devices.

Android device support:

- Additional Samsung Galaxy S4 family devices including GT-i9500, GT-I9190, SPH-L720 – physical and file system extractions from selected Samsung Galaxy S4 device
- HTC PN07200 One – physical and file system extractions while bypassing pattern lock/password/PIN has been added
- More than 30 Android device profiles are now supported with physical and file system extraction capabilities via ADB
- Improvements of physical and file system extractions from Android devices

*Decoding for physical and file system extractions will be supported in the next UFED Physical Analyzer version.

Update Now!

9 New devices for physical extraction

HTC - PN07200 One

Samsung GSM - GT-I9190 Galaxy S4 Mini, GT-I9105P Galaxy S II, SGH-i527 Galaxy Mega, GT-i9500 Galaxy S4, SGH-M919N Galaxy S4

Sony - LT25i Xperia V, C2105 Xperia L, LT29i Xperia TX, LT30a Xperia T

16 New devices for file system extraction

HTC - PN07200 One

Samsung CDMA - SPH-L720 Galaxy S4, SCH-R970 Galaxy S4, SCH-R970X Galaxy S4

Samsung GSM - GT-I9105P Galaxy S II, GT-I9190 Galaxy S4 Mini, SGH-i337 Galaxy S4, SGH-i537 Galaxy S4 Active, GT-i9205 Samsung Galaxy Mega 6.3, SGH-i527 Galaxy Mega, GT-i9500 Galaxy S4, SGH-M919N Galaxy S4

Sony - LT25i Xperia V, C2105 Xperia L, LT29i Xperia TX, LT30a Xperia T